

Display any content in ultra-high definition with incredibly rich color on slim, efficient signa

Through intelligent UHD upscaling technology, Samsung's QMR and QMT series performs edge restoration and noise reduction to deliver UHD picture quality even with lower resolution content. As an added benefit, this series also features reliable, non-glare panels that provide better visibility from all angles. Backed by Tizen 4.0, this series provides reinforced capability with multiple web formats and secured protection. Additionally, its new slim design simplifies wall mounting and ensures seamless installation.

Highlights

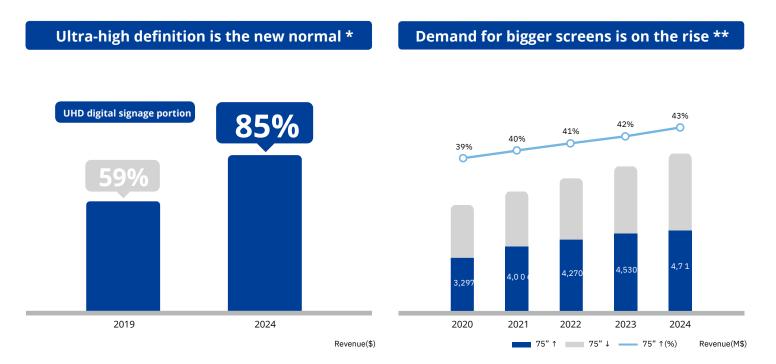
- Engage customers with lifelike images through ultra high-definition resolution
- Deliver UHD-level picture quality even with lower resolution content through Crystal Processor 4K supporting advanced UHD upscaling technology
- Dynamic Crystal Display allows viewers to enjoy a wider spectrum of colors, up to one billion shades
- Symmetrical, slim design simplifies installation and complements any environment
- Secure, PC-free operation through Knox and rigid three-layer protection
- Reliable, non-glare panels provide better visibility from all angles, anytime of day allowing businesses to deliver accurate information 24/7





Industry trend

With visual display technology continually improving, viewers have developed an ever-growing expectation for better – and bigger – picture quality. Users, more than ever, want to captivate customers with truly lifelike images and gain a competitive edge over their industry peers with best-in-class displays. This is reflected in the fact that UHD resolution continues to grow in popularity, becoming an essential way for brands to impress customers amid a wider variety of stunning, aesthetical visuals and content. This trend is coupled with demand for larger screen sizes, particularly in the 75-inch and above category, enabling businesses to differentiate themselves and display content in a more impactful way than ever before.



^{*,**} Source: Omdia, Public Displays Market Tracker Q1 2020, July 2020. Revenues in USD Millions. Does Not Include Consumer TVs Used as Public Displays. Not an Endorsement of Samsung Electronics Co. Ltd. Any Reliance on these results is at the third-party's own risk.

Why Samsung's QMR / QMT series?

Samsung's superior visual display technology has positioned them as the industry leader in the digital signage market for a decade* and Samsung brand having been No.1 in sales for 11 consecutive years in the display market**. As an expert in picture quality in the display industry, Samsung is able to deliver best-in-class picture quality through their QMR and QMT series. The signage provides rich and flawless colors, sleek and durable design, powerful performance through SSSP 6 and secured protection. Samsung's QMR and QMT series is also able to upscale the low resolution content to UHD picture quality. For commercial displays, this technology advancement means highly visible signage with unmatched accuracy to help capture the attention of potential customers. It also means savings both in cost and time for businesses who can produce content more inexpensively at a lower resolution and still display it in stunning UHD quality.

* Results based on Omdia(former IHS) report "Public Displays Market Tracker", 2009 – 2018. Information is not an endorsement of Samsung. Any reliance on these results is at the third party's own risk.

** According to market research company "Omdia". Ranking in terms of shipments. Results are not an endorsement of Samsung. Any reliance on these results is at the third-party's own risk.









Key features



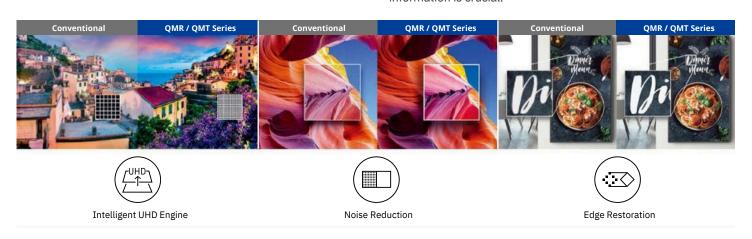
Incredible 4K picture quality

Samsung's new QMR and QMT series is able to capture customer attention by providing an incredibly clear picture, showcasing lifelike images and intricate details better than ever before thanks to ultra high-definition 4K resolution.



Perfect view with non-glare display

When clear visibility is essential, the QMR and QMT series incorporates key features including up to 500 nit brightness and reliable, non-glare panels that provide better visibility from all angles, anytime of day. The display is ideal for locations such as airports and commuter stations where 24/7 access to clear and accurate information is crucial.



Crystal Processor 4K

Samsung's global leadership in display technology and picture quality spans more than a decade. Thanks to superior semi-conductor technology, Samsung has developed the powerful video processor available. Additionally, intelligent UHD upscaling technology is a cutting-edge solution based on Samsung's proprietary UHD Processor that allows content developed at a lower resolution to be elevated to UHD-level quality. It also performs edge restoration and noise reduction to optimize on-screen text and imagery with crisp edges and fine detail.



Dynamic Crystal Display

Dynamic Crystal Display is what brings the incredible, lifelike color to Samsung displays. Using 10-bit processing, the displays are able to showcase a wider spectrum of colors — up to a billion different shades — capturing subtle differences for flawless color expression, critical to businesses in ensuring brand consistency across communication channels. The QMR and QMT series also features HDR+ functionality that converts standard definition (SDR) content to HDR quality for sharper contrast and more vivid colors.

Key features



Slim and symmetrical design

The all-new slim and symmetrical design of the QMR and QMT series significantly simplifies wall mounting the display and ensures installation is a seamless process. The display's power inlet direction has been redesigned to sit flush against the wall. The new design sets guarantees a long life cycle ensuring the QMR and QMT series will stand the test of time.



Samsung Workspace secured by Knox

Samsung Workspace is a powerful new feature fortified by proprietary Knox security technology allowing users to create an enhanced virtual collaboration workspace without needing a PC in the room, or any physical connection. Simply connect a keyboard and mouse to the display and immediately get to work accessing a PC remotely or web based cloud services such as Microsoft Office 365 and VMWare Horizon.

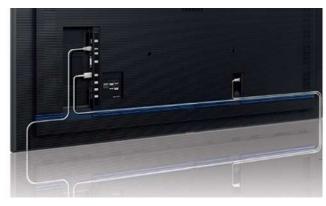
* Samsung Workspace feature support may vary by region and market conditions. * The scheduled availability of this feature varies by model.



Wi-Fi and Bluetooth built-in

The QMR and QMT series features a nearly endless range of business use cases thanks to built-in Wi-Fi and Bluetooth. Wireless connectivity allows for personalized and interactive services including enabling integration with beacon technology in store, while also simplifying how businesses showcase content.

* Image is for illustrative purposes only, specific application or program may have to be developed for the depicted usage scenario.



Clean cable management

In a corporate or retail environment, the back of a display is often visible to customers. With the QMR and QMT series' new cable guide feature retailers can tuck messy cables away from view. This allows for a clean and more visually-appealing customer shopping experience.



Easy Development Reinforced Compatibility High Expandability Secured Protection

Powerful, all-in-one solution

The Samsung SMART Signage Platform (SSSP) is an open-source, all-in-one solution embedded in Samsung SMART signage that simplifies installation and maintenance. With SSSP, there is no need for any external devices to communicate with the server or play digital media enjoying easy development, reinforced capability with multiple web formats, and secured protection.



Industry standard certified

QMR displays are EMC class B compliant, providing a safe and healthy viewing environment by meeting strict standards of electromagnetic wave emission and assuring reliable operation even near other electronic equipment. The displays are also registered by EPEAT, the global ecolabel for IT, confirming the hardware is sustainable for the full product lifecycle, from design and production to energy use and recycling.

* QM85R and QM98T have EMC class A certification and not registered by EPEAT.

Specif ications

	Model		QM43R	QM50R	QM55R	QM65R	QM75R
	Diagonal Size	Class Measured	43	50	55	65	75
	Type		42.5	49.5	54.6	64.5	74.5
			Edge LED BLU	Edge LED BLU	Edge LED BLU	Edge LED BLU	Edge LED BLU
	Resolution		UHD (3840 x 2160)	UHD (3840 x 2160)	UHD (3840 x 2160)	UHD (3840 x 2160)	UHD (3840 x 2160)
	Pixel Pitch (mm)		0.2451 x 0.2451	0.285 x 0.285	0.315 x 0.315	0.372 x 0.372	0.42975 x 0.42975
	Active Display Area		941.184 (H) x 529.416 (V)	1095.84(H) x 616.41(V)	1209.6(H) x 680.4(V)	1428.48 (H) x 803.52 (V)	1650.24 (H) x 928.26 (V)
Panel	Brightness(Typ.)		500	500	500	500	500
	Contrast Ratio (Typ.)		4000:1	4000:1	4000:1	4000:1	4000:1
	Viewing Angle(H/V)		178/178	178/178	178/178	178/178	178/178
	Response Time (G to G)		8ms(Typ.)	8ms(Typ.)	8ms(Typ.)	8ms(Typ.)	8ms(Typ.)
			16.7M(True Display)	16.7M(True Display)	16.7M(True Display)	16.7M(True Display)	16.7M(True Display)
	Display Colors		1.07B(Ditherd 10bit)	1.07B(Ditherd 10bit)	1.07B(Ditherd 10bit)	1.07B(Ditherd 10bit)	1.07B(Ditherd 10bit)
	Color Gamut Operation Hour Haze Dynamic C/R		92% (DCI-P3, CIE 1976)	92% (DCI-P3, CIE 1976)	92% (DCI-P3, CIE 1976)	92% (DCI-P3, CIE 1976)	92% (DCI-P3, CIE 1976)
			24/7	24/7	24/7	24/7	24/7
			44%	28%	25%	25%	44%
			MEGA	MEGA	MEGA	MEGA	MEGA
	H-Scanning Frequency		30 ~ 81kHZ	30 ~ 81kHZ	30 ~ 81kHZ	30 ~ 81kHZ	30 ~ 81kHZ
	V-Scanning Frequer	-	48 ~ 75HZ	48 ~ 75HZ	48 ~ 75HZ	48 ~ 75HZ	48 ~ 75HZ
splay	Maximum Pixel Frequency		594MHz	594MHz	594MHz	594MHz	594MHz
	Speaker Type		Built in Speaker(10W + 10W)	Built in Speaker(10W + 10W)	Built in Speaker(10W + 10W)	Built in Speaker(10W + 10W)	Built in Speaker(10W + 10W)
			DVI-D, Display Port 1.2 (1)	DVI-D, Display Port 1.2 (1)	DVI-D, Display Port 1.2 (1)	DVI-D, Display Port 1.2 (1)	DVI-D, Display Port 1.2 (1)
ound			HDMI 2.0 (2)	HDMI 2.0 (2)	HDMI 2.0 (2)	HDMI 2.0 (2)	HDMI 2.0 (2)
		RGB	HDCP2.2	HDCP2.2	HDCP2.2	HDCP 2.2	HDCP 2.2
		VIDEO				Stereo mini Jack, DVI,	
			Stereo mini Jack, DVI, HDMI/Audio(Common)	Stereo mini Jack, DVI, HDMI/Audio(Common)	Stereo mini Jack, DVI, HDMI/Audio(Common)	HDMI/Audio(Common)	Stereo mini Jack, DVI, HDMI/Audio(Common)
	INPUT	HDCP	USB 2.0 x 2	USB 2.0 x 2	USB 2.0 x 2	USB 2.0 x 2	USB 2.0 x 2
		AUDIO	HDMI 2.0 (Loop-out)			HDMI 2.0 (Loop-out)	HDMI 2.0 (Loop-out)
		USB		HDMI 2.0 (Loop-out)	HDMI 2.0 (Loop-out)		
		RGB	N/A	N/A	N/A	N/A	N/A
			Stereo Mini Jack	Stereo mini Jack	Stereo Mini Jack	Stereo Mini Jack	Stereo Mini Jack
nnectivity		VIDEO	N/A	N/A	N/A	N/A	N/A
	OUTPUT	AUDIO	N/A	N/A	N/A	N/A	N/A
	5011 01	Power Out	·	· ·	5 RS232C(in/out) thru stereo jack, RJ4	•	
		USB	IR	IR	IR	IR	IR
	EXTERNAL CONTRO)L	N/A	N/A	N/A	N/A	N/A
	EXTERNAL SENSOR		Internal	Internal	Internal	Internal	Internal
			AC 100 - 240 V, 50/60 Hz	AC 100 - 240 V, 50/60 Hz	AC 100 - 240 V, 50/60 Hz	AC 100 - 240 V, 50/60 Hz	AC 100 - 240 V, 50/60 Hz
	Tuner		110	170.5	143	181.5	231
	Туре		74	117	108	131	178
	Power Supply		100	155	130	165	210
		Max[W/h]	375.1	581.4	487.6	618.9	787.7
			0.5	0.5	0.5	0.5	0.5
ower		Typical[W/h]	N/A	N/A	N/A	N/A	N/A
		Rating[W/h]					
		Sleep mode	967.5 x 557.7 x 48.3	1121.4 x 643.9 x 46.3	1235.1 x 707.9 x 46.3	1453.9 x 831.0 x 46.3	1681.1 x 960.1 x 49.7
			1095 x 676 x 151	1269 x 784 x 152	1402 x 858 x 163	1611 x 973 x 185	1871 x 1127 x 223
		Off mode	10	13.4	18.1	24.9	38.3
		Set	13.3	17.6	23.6	33.3	49
	Dimension(mm)	Package	200 x 200	200 x 200	200 x 200	400 x 400	400 x 400
		Set	N/A	N/A	N/A	N/A	N/A
		Package	Foot Stand (Optional)	Foot Stand (Optional)	Foot Stand (Optional)	No	No
echanical	Weight (kg) VESA Mount	1 ackage					
oec on a mean			9.2mm(U/L/R), 11.2mm(B)	9.2mm(U/L/R), 11.2mm(B)	9.2mm(U/L/R), 11.2mm(B)	9.2mm(U/L/R), 11.2mm(B)	11.5mm(U/L/R), 12.5mm(B)
	Protection Glass Stand Type Bezel Width (Top/Side/Bot) (mm)		0°C~ 40°C	0°C~ 40°C	0°C~ 40°C	0°C~ 40°C	0°C~ 40°C
			10~80%	10~80%	10~80%	10~80%	10~80%
					UHD Signage Display		UHD Signage Display
		ide/Bot) (mm)	UHD Signage Display	UHD Signage Display	OTID Signage Display	UHD Signage Display	OTID Signage Display
			Slim & Light Signage with	Slim & Light Signage with	Slim & Light Signage with	Slim & Light Signage with	Slim & Light Signage with
	Operating Tempera		Slim & Light Signage with Built-in MagicInfo S6, SSSP 6.0	Slim & Light Signage with Built-in MagicInfo S6, SSSP 6.0	Slim & Light Signage with Built-in MagicInfo S6, SSSP 6.0	Slim & Light Signage with Built-in MagicInfo S6, SSSP 6.0	Slim & Light Signage with Built-in MagicInfo S6, SSSP 6.0
peration			Slim & Light Signage with Built-in MagicInfo S6, SSSP 6.0	Slim & Light Signage with Built-in MagicInfo S6, SSSP 6.0	Slim & Light Signage with Built-in MagicInfo S6, SSSP 6.0 ock Temperature Sensor,Pivot Display, C	Slim & Light Signage with Built-in MagicInfo S6, SSSP 6.0 lock Temperature Sensor,Pivot Display	Slim & Light Signage with Built-in MagicInfo S6, SSSP 6.0
peration	Operating Tempera		Slim & Light Signage with Built-in MagicInfo S6, SSSP 6.0	Slim & Light Signage with Built-in MagicInfo S6, SSSP 6.0	Slim & Light Signage with Built-in MagicInfo S6, SSSP 6.0 ock Temperature Sensor,Pivot Display, C Battery(168hrs Clock Keeping), Built in Speaker(10W 2ch), Video Wall Dais	Slim & Light Signage with Built-in MagicInfo S6, SSSP 6.0 clock Temperature Sensor, Pivot Display	Slim & Light Signage with Built-in MagicInfo S6, SSSP 6.0
peration	Operating Tempera Humidity		Slim & Light Signage with Built-in MagicInfo S6, SSSP 6.0	Slim & Light Signage with Built-in MagicInfo S6, SSSP 6.0	Slim & Light Signage with Built-in MagicInfo S6, SSSP 6.0 ock Temperature Sensor,Pivot Display, C Battery(168hrs Clock Keeping), Built in Speaker(10W 2ch), Video Wall Dais Chain(HDCP2.2:4EA,HDCP1.4:7EA), IP	Slim & Light Signage with Built-in MagicInfo S6, SSSP 6.0 clock Temperature Sensor, Pivot Display	Slim & Light Signage with Built-in MagicInfo S6, SSSP 6.0
peration	Operating Tempera		Slim & Light Signage with Built-in MagicInfo S6, SSSP 6.0	Slim & Light Signage with Built-in MagicInfo S6, SSSP 6.0	Slim & Light Signage with Built-in MagicInfo S6, SSSP 6.0 ock Temperature Sensor, Pivot Display, C Battery(168hrs Clock Keeping), Built in Speaker(10W 2ch), Video Wall Dais Chain(HDCP2.2:4EA,HDCP1.4:7EA), IP Rating, Wi-Fi/BT	Slim & Light Signage with Built-in MagicInfo S6, SSSP 6.0 clock Temperature Sensor, Pivot Display	Slim & Light Signage with Built-in MagicInfo S6, SSSP 6.0
peration	Operating Tempera Humidity		Slim & Light Signage with Built-in MagicInfo S6, SSSP 6.0	Slim & Light Signage with Built-in MagicInfo S6, SSSP 6.0	Slim & Light Signage with Built-in MagicInfo S6, SSP 6.0 ock Temperature Sensor, Pivot Display, C Battery(168hrs Clock Keeping), Built in Speaker(10W 2ch), Video Wall Dais Chain(HDCP2, 2:4EA, HDCP1.4:7EA), IP Rating, Wi-Fi/BT Auto Source Switching & Recovery,	Slim & Light Signage with Built-in MagicInfo S6, SSSP 6.0 clock Temperature Sensor, Pivot Display	Slim & Light Signage with Built-in MagicInfo S6, SSSP 6.0
peration	Operating Tempera Humidity		Slim & Light Signage with Built-in MagicInfo S6, SSSP 6.0 Temperature Sensor, Pivot Display, Clo	Slim & Light Signage with Built-in MagicInfo S6, SSSP 6.0 k Temperature Sensor,Pivot Display, Cl	Slim & Light Signage with Built-in MagicInfo S6, SSSP 6.0 ock Temperature Sensor, Pivot Display, C Battery(168hrs Clock Keeping), Built in Speaker(10W 2ch), Video Wall Dais Chain(HDCP2.2:4EA,HDCP1.4:7EA), IP Rating, Wi-Fi/BT	Slim & Light Signage with Built-in MagicInfo S6, SSSP 6.0 clock Temperature Sensor,Pivot Display y 5x	Slim & Light Signage with Built-in MagicInfo 56, SSSP 6.0 , Clock Temperature Sensor, Pivot Disp
peration	Operating Tempera Humidity		Slim & Light Signage with Built-in MagicInfo S6, SSSP 6.0 Temperature Sensor, Pivot Display, Clo Battery(168hrs Clock Keeping), Built in Speaker(10W 2ch), Video Wall Daisy	Slim & Light Signage with Built-in MagicInfo S6, SSSP 6.0 ck Temperature Sensor,Pivot Display, Cl Battlery(168hrs Clock Keeping), Built in Speaker(10W 2ch), Video Wall Daisy	Slim & Light Signage with Built-in MagicInfo S6, SSP 6.0 ock Temperature Sensor, Pivot Display, C Battery(168hrs Clock Keeping), Built in Speaker(10W 2ch), Video Wall Dais Chain(HDCP2,2:4EA, HDCP1.4:7EA), IP Rating, Wi-Fi/BT Auto Source Switching & Recovery, LFD Home UI, Button Lock, Hot key option, Plug&Play (Initial Setting) Coretex A72 1.7GHz Quad-Core CPU	Slim & Light Signage with Built-in MagicInfo S6, SSSP 6.0 clock Temperature Sensor, Pivot Display y 5x Battery(168hrs Clock Keeping), Built in Speaker(10W 2ch), Video Wall Daisi	Stim & Light Signage with Built-in MagicInfo S6, SSSP 6.0 , Clock Temperature Sensor, Pivot Disp , Battery(168hrs Clock Keeping), Buil , in Speaker(10W 2ch), Video Wall Dai
peration	Operating Temperat Humidity Key	ture	Slim & Light Signage with Built-in MagicInfo 56, SSSP 6.0 Temperature Sensor, Pivot Display, Clo Temperature Sensor, Pivot Display, Clo Battery(168hrs Clock Keeping), Built in Speaker(10W 2ch), Video Wall Daisy Chain(HDCP2.2-4EA, HDCP1.4-7EA), IP	Slim & Light Signage with Built-in MagicInfo 56, SSSP 6.0 ck Temperature Sensor, Pivot Display, Cl ck Temperature Sensor, Pivot Display, Cl Battery(168hrs Clock Keeping), Built in Speaker(10W 2ch), Video Wall Daisy Seblan(HDCP2.2:4EA, HDCP1.4:7EA), IP	Slim & Light Signage with Built-in MagicInfo S6, SSP 6.0 ock Temperature Sensor, Pivot Display, C Battery(168hrs Clock Keeping), Built in Speaker(10W 2ch), Video Wall Dais Chain(HDCP2,2:4EA, HDCP1.4:7EA), IP Rating, Wi-Fi/BT Auto Source Switching & Recovery, LFD Home UI, Button Lock, Hot key option, Plug&Play (Initial Setting) Coretex A72 1.7GHz Quad-Core CPU	Slim & Light Signage with Built-in MagicInfo 56, 555P 6.0 clock Temperature Sensor, Pivot Display y 5x Battery(168hrs Clock Keeping), Built in Speaker(10W 2ch), Video Wall Dais' In Speaker(10W 2ch), Video Wall Dais'	Stim & Light Signage with Built-in MagicInfo S6, SSSP 6.0 , Clock Temperature Sensor, Pivot Disp , Clock Temperature Sensor, Pivot Disp , Battery (168hrs Clock Keeping), Built / in Speaker (10W 2-ch), Video Wall Dai / S8
peration	Operating Tempera Humidity	ture	Slim & Light Signage with Built-in MagicInfo S6, SSP 6.0 Temperature Sensor, Pivot Display, Clo Battery(168hrs Clock Keeping), Built in Speaker(10W 2ch), Video Wall Daisy Chain(HDCP2.2:4EA,HDCP1.4:7EA), IP Rating, Wi-Fi/BT	Slim & Light Signage with Built-in MagicInfo S6, SSSP 6.0 ck Temperature Sensor, Pivot Display, Cl kt Temperature Sensor, Pivot Display, Cl kt Temperature Sensor, Pivot Display, Cl Battery(168hrs Clock Keeping), Built in Speaker(10W 2ch), Video Wall Daisy 58ham(HDCP1.4:7EA), IP Rating, Wi-FiyBT	Slim & Light Signage with Built-in MagicInfo Sc, SSSP 6.0 ock Temperature Sensor, Pivot Display, C Battery(168hrs Clock Keeping), Built in Speaker(10W 2ch), Video Wall Dais Chain(HDCP2.2:4EA, HDCP1.4:7EA), IP Rating, Wi-Fi/BT Auto Source Switching & Recovery, LFD Home UI, Button Lock, Hot key option, Plug&Play Clintial Setting) Coretex A72.1.7GHz Quad-Core CPU L1 Instruction Cache: 48KB L1 Data Cache: 32KB	Slim & Light Signage with Built-in MagicInfo S6, SSSP 6.0 clock Temperature Sensor, Pivot Display y 5x Battery(168hrs Clock Keeping), Built in Speaker(10W 2ch), Video Wall Daisy Chain(HDCP2.2:4EA,HDCP1.4:7EA), If Rating, Wi-F/JB1	Stim & Light Signage with Built-in MagicInfo S6, SSSP 6.0 , Clock Temperature Sensor, Pivot Disp , Clock Temperature Sensor, Pivot Disp Battery (168hrs Clock Keeping), Built y in Speaker (10 W 2ch), Video Wall Dair 958hain (HDCP2.2:4EA, HDCP1.4:7EA), Rating, Wi-Fi/BT
peration	Operating Temperat Humidity Key	ture н/w	Slim & Light Signage with Built-in MagicInfo S6, SSP 6.0 Temperature Sensor, Pivot Display, Clo Temperature Sensor, Pivot Display, Clo Battery (168hrs Clock Keeping), Built in Speaker (10W 2ch), Video Wall Daisy Chain (HDCP2.2:4EA, HDCP1.4:7EA), IP Rating, Wi-Fi/BT Auto Source Switching & Recovery,	Slim & Light Signage with Built-in MagicInfo 56, SSSP 6.0 ck Temperature Sensor, Pivot Display, Cl ck Temperature Sensor, Pivot Display, Cl Battery (168hrs Clock Keeping), Built in Speaker (10W 2ch), Video Wall Daisy Seband (HDCP 2.2:4EA, HDCP1.4:7EA), IP Rating, Wi-FiyBT Auto Source Switching & Recovery,	Slim & Light Signage with Built-in MagicInfo S6, SSP 6.0 ock Temperature Sensor, Pivot Display, C Battery(168hrs Clock Keeping), Built in Speaker(10W 2ch), Video Wall Dais Chain(HDCP2.2:4EA, HDCP1.4:7EA), IP Rating, Wi-Fi/BT Auto Source Switching & Recovery, LFD Home UI, Button Lock, Hot key option, Plug&Play (Initial Setting) Corretex A72 1.7GHz Quad-Core CPU 5x L1 Instruction Cache : 48KB	Slim & Light Signage with Built-in MagicInfo 56, 559F 6.0 clock Temperature Sensor, Pivot Display Y 5x Battery(168hrs Clock Keeping), Built in Speaker(10W 2ch), Video Wall Dais Chain(HDCP2.2:4EA,HDCP1.4'7EA), If Rating, Wi-F/BT Auto Source Switching & Recovery,	Stim & Light Signage with Built-in MgicInfo 56, SSSP 6.0 , Clock Temperature Sensor, Pivot Disp , Clock Temperature Sensor, Pivot Disp Battery (168hrs Clock Keeping), Built / in Speaker (10W 2ch), Video Wall Dai / Sahain (HDCP_2.2-4EA, HDCP_1.4-7EA). Rating, Wi-Fi/BT Auto Source Switching & Recovery,
peration	Operating Temperat Humidity Key	ture	Slim & Light Signage with Built-in MagicInfo S6, SSP 6.0 Temperature Sensor, Pivot Display, Clo Battery(168hrs Clock Keeping), Built in Speaker(10W 2ch), Video Wall Daisy Chain(HDCP2.2:4EA,HDCP1.4:7EA), IP Rating, Wi-Fi/BT	Slim & Light Signage with Built-in MagicInfo S6, SSSP 6.0 ck Temperature Sensor, Pivot Display, Cl kt Temperature Sensor, Pivot Display, Cl kt Temperature Sensor, Pivot Display, Cl Battery(168hrs Clock Keeping), Built in Speaker(10W 2ch), Video Wall Daisy 58ham(HDCP1.4:7EA), IP Rating, Wi-FiyBT	Slim & Light Signage with Built-in MagicInfo Sc, SSSP 6.0 ock Temperature Sensor, Pivot Display, C Battery(168hrs Clock Keeping), Built in Speaker(10W 2ch), Video Wall Dais Chain(HDCP2.2:4EA, HDCP1.4:7EA), IP Rating, Wi-Fi/BT Auto Source Switching & Recovery, LFD Home UI, Button Lock, Hot key option, Plug&Play Clintial Setting) Coretex A72.1.7GHz Quad-Core CPU L1 Instruction Cache: 48KB L1 Data Cache: 32KB	Slim & Light Signage with Built-in MagicInfo S6, SSSP 6.0 clock Temperature Sensor, Pivot Display y 5x Battery(168hrs Clock Keeping), Built in Speaker(10W 2ch), Video Wall Daisy Chain(HDCP2.2:4EA,HDCP1.4:7EA), If Rating, Wi-F/JB1	Stim & Light Signage with Built-in MgicInfo 56, SSSP 6.0 , Clock Temperature Sensor, Pivot Disp , Clock Temperature Sensor, Pivot Disp Battery (168hrs Clock Keeping), Built / in Speaker (10W 2ch), Video Wall Dai / Sahain (HDCP_2.2-4EA, HDCP_1.4-7EA). Rating, Wi-Fi/BT Auto Source Switching & Recovery,
peration	Operating Temperat Humidity Key	H/W S/W	Slim & Light Signage with Built-in MagicInfo S6, SSP 6.0 Temperature Sensor, Pivot Display, Clo Battery(168hrs Clock Keeping), Built in Speaker(10W 2ch), Video Wall Daisy Chain(HDCP2.2-4EA, IPCP1.4-7EA), IP Rating, Wi-Fi/BT Auto Source Switching & Recovery, IFD Home UI, Button Lock, Hot key	Slim & Light Signage with Built-in MagicInfo S6, SSSP 6.0 ck Temperature Sensor, Pivot Display, Cl ck Temperature Sensor, Pivot Display, Cl Battery(168hrs Clock Keeping), Built in Speaker(10W 2ch), Video Wall Daisy 58hain(HDCP2.24EA HDCP14.7EA), IP Rating, Wi-Fi/BT Auto Source Switching & Recovery, LFD Home UT, Button Lock, Hot key	Slim & Light Signage with Buitt-in MagicInfo Sc, SSSP 6.0 ock Temperature Sensor, Pivot Display, C Battery(168hrs Clock Keeping), Built in Speaker(10W 2ch), Video Wall Dais Chain(HDCP2.2:4EA, HDCP1.4:7EA), IP Rating, Wi-Fi/BT Auto Source Switching & Recovery, LFD Home UI, Button Lock, Hot key option, Plug&Play (Initial Setting) Coretex A72 1.7GHz Quad-Core CPU 5x L1 Instruction Cache: 48KB L1 Data Cache: 32KB L1 Cache: 2MB 1.7GHz 2.5GB	Slim & Light Signage with Built-in MagicInfo S6, SSSP 6.0 clock Temperature Sensor, Pivot Display y bx Battery(168hrs Clock Keeping), Built in Speaker(10W 2ch), Video Wall Daisis Chain(HDCP2.24EA, HDCPL 4.7EA), If Auto Source Switching & Recovery, LFD Home UT, Button Lock, Hot Key	Stim & Light Signage with Built-in MagicInfo S6, SSSP 6.0 , Clock Temperature Sensor, Pivot Disp , Clock Temperature Sensor, Pivot Disp Battlery (168hrs Clock Keeping), Built y in Speaker (10W 2ch), Video Wall Dair Seaker (10W 2ch), Video Wall Dair Sensor Senso
peration	Operating Temperat Humidity Key	H/W S/W Processor	Stim & Light Signage with Built-in MagicInfo S6, SSP 6.0 Temperature Sensor, Pivot Display, Clo Temperature Sensor, Pivot Display, Clo Battery (168hrs Clock Keeping), Built in Speaker (10W 2ch), Video Wall Daisy Chain (HDCP2.2:4EA, HDCP1.4:7EA), IP Rating, Wi-FiPT Auto Source Switching & Recovery, LFD Home UI, Button Lock, Hot key option, Plug&Play (Initial Setting)	Slim & Light Signage with Built-in MagicInfo S6, SSSP 6.0 ck Temperature Sensor, Pivot Display, Ct Battery(168hrs Clock Keeping), Built in Speaker(10W 2ch), Video Wall Daisy S@hain(HDCP2.2:4EA,HDCP1.4:TEA), IP Rating, Wi-FyJBT Auto Source Switching & Recovery, LFD Home UI, Button Lock, Hot key option, Plug&Play (Initial Setting)	Slim & Light Signage with Built-in MagicInfo Sc, SSSP 6.0 ock Temperature Sensor, Pivot Display, C Battery(168hrs Clock Keepingi, Built in Speaker(10W 2ch), Video Wall Dais Chain(HDCP2.2:4EA, HDCP1.4:7EA), IP Auto Source Switching & Recovery, LFD Home UI, Button Lock, Hot key option, Plug&Play (Initial Setting) Coretex A72 1.7GHz Quad-Core CPU L1 Instruction Cache : 48KB L1 Data Cache : 2MB 1.7GHz 2.5GB LPDDR4 1.5GHz 64bit	Slim & Light Signage with Built-in MagicInfo S6, SSSP 6.0 clock Temperature Sensor, Pivot Display y 5x Battery(168hrs Clock Keeping), Built in Speaker(10W 2ch), Video Wall Daisy Chain(HDCP2.2:4EA, HDCP1.4:7EA), If Rating, Wi-Fi/JET Auto Source Switching & Recovery, LFD Home UI, Button Lock, Hot key option, Plug&Play (Initial Setting)	Stim & Light Signage with Built-in MagicInfo S6, SSSP 6.0 , Clock Temperature Sensor, Pivot Disp , Clock Temperature Sensor, Pivot Disp Battlery (168hrs Clock Keeping), Built y in Speaker (10W 2ch), Video Wall Dair Seaker (10W 2ch), Video Wall Dair Sensor Senso
peration	Operating Temperat Humidity Key	H/W S/W Processor On-Chip	Slim & Light Signage with Built-in MagicInfo S6, SSP 6.0 Temperature Sensor, Pivot Display, Clo Temperature Sensor, Pivot Display, Clo Battery (168hrs Clock Keeping), Built in Speaker (10W 2ch), Video Wall Daisy Chain (HDCP2.2:4EA, HDCP1.4:7EA), IP Rating, Wi-Fi/BT Auto Source Switching & Recovery, LFD Home UI, Button Lock, Hot key option, Plug&Play (Initial Setting) Coretex A72 1.7GHz Quad-Core CPU L1 Instruction Cache: 48KB L1 Data Cache: 32KB	Slim & Light Signage with Built-in MagicInfo S6, SSSP 6.0 ck Temperature Sensor, Pivot Display, Cl ck Temperature Sensor, Pivot Display, Cl Battery(168hrs Clock Keeping), Built in Speaker(10W 2ch), Video Wall Daisy 58hann(HDCP2.24EA, HDCP1.4:7EA), IP Rating, Wi-FiyBT Auto Source Switching & Recovery, LTP Home UI, Button Lock, Hot key option, Plug&Play (Initial Setting) Cortex A72 1.7GHz Quad-Core CPU L1 Instruction Cache : 48KB L1 Data Cache : 32KB	Slim & Light Signage with Built-in MagicInfo S6, SSP 6.0 ock Temperature Sensor, Pivot Display, C Battery(168hrs Clock Keeping), Built in Speaker(10W 2ch), Video Wall Dais Chain(HDCP2.2:4EA, HDCP1.4:7EA), IP Auto Source Switching & Recovery, LFD Home UI, Button Lock, Hot key option, Plug&Play Clinitial Setting) Coretex A72 1.7GHz Quad-Core CPU 5x L1 Instruction Cache : 48KB L1 Data Cache : 32KB L2 Cache: 2MB 1.7GHz 2.5GB LPDDR4 1.5GHz 64bit Graphic resolution : 1.920x1080	Slim & Light Signage with Built-in MagicInfo S6, SSSP 6.0 clock Temperature Sensor, Pivot Display y 5x Battery(168hrs Clock Keeping), Built in Speaker(10W 2ch), Video Wall Daisy Chain(HDCP2.24EA,HDCP1.4:7EA), If Rating, Wi-Fi/JET Auto Source Switching & Recovery, LFD Home UI, Button Lock, Hot key option, Plug&Play (Initial Setting) Coretex A72 1.7GHz Quad-Core CPU L1 Instruction Cache : 48KB L1 Data Cache : 32KB	Stim & Light Signage with Built-in MagicInfo 56, SSSP 6.0 , Clock Temperature Sensor, Pivot Disp , Clock Temperature Sensor, Pivot Disp Battery (168hrs Clock Keeping), Built yin Speaker (10 W 2ch), Video Wall Daily 58han(HDCP2.2:4EA,HDCP1.4:7EA), Rating, Wi-Fi/BT Auto Source Switching & Recouple House Wall Daily, LFD Home UI, Button Lock, Hot key option, Plug&Play (Initial Setting) Coretex A72.1:7GHz Quad-Core CPL 11 Instruction Cache: 48BB L1 Data Cache: 32KB
peration	Operating Temperat Humidity Key	H/W S/W Processor	Slim & Light Signage with Built-in MagicInfo S6, SSSP 6.0 Temperature Sensor, Pivot Display, Clo Temperature Sensor, Pivot Display, Clo Battery (168hrs Clock Keeping), Built in Speaker (10W 2ch), Video Wall Daisy Chain (HDCP2.2-4EA, HDCP1.4-7EA), IP Rating, Wi-Fi/BT Auto Source Switching & Recovery, LFD Home UI, Button Lock, Hot key option, Plug&Play (Initial Setting) Coretex A72 1.7GHz Quad-Core CPU L1 Instruction Cache : 48KB	Slim & Light Signage with Built-in MagicInfo S6, SSP 6.0 ck Temperature Sensor, Pivot Display, Cl ck Temperature Sensor, Pivot Display, Cl dk Temperature Sensor, Pivot Display, Cl Battery(168hrs Clock Keeping), Built in Speaker(10W 2ch), Video Wall Daisy Sehaln(HDCP2.24E4, HDCP1.47EA), IP Rating, Wi-Fi/BT Auto Source Switching & Recovery, LFD Home UI, Button Lock, Hot key option, Plug&Play (Initial Setting) Cortex AP 2.1 GHz Quad-Core CPU L1 Instruction Cache: 48KB	Slim & Light Signage with Buitt-in MagicInfo Sc, SSSP 6.0 ck Temperature Sensor, Pivot Display, C Battery(168hrs Clock Keeping), Built in Speaker(10W 2ch), Video Wall Dais Chain(HDCP2.2:4EA, HDCP1.4:7EA), IP Rating, Wi-Fi/BT Auto Source Switching & Recovery, LFD Home UI, Button Lock, Hot key option, Plug&Play (Initial Setting) Coretex A72.1:7GHz Quad-Core CPU 5x L1 Instruction Cache: 48KB L1 Data Cache: 32KB L2 Cache: 2MB 1.7GHz 2.5GB LPDR4 1.5GHz 64bit Graphic resolution: 1920x1080 Output resolution: 3840x2160 (Scale I	Slim & Light Signage with Built-in MagicInfo S6, SSSP 6.0 clock Temperature Sensor, Pivot Display y 5x Battery(168hrs Clock Keeping), Built in Speaker(10W 2ch), Video Wall Dais Chain(HDCP2.2:4EA, HDCP1.4:7EA), If Rating, Wi-Fi/JET Auto Source Switching & Recovery, LEP Home UI, Button Lock, Hot key option, Plug&Play (Initial Setting) Coretex A72 1.7GHz Quad-Core CPU L1 Instruction Cache : 48KB L1 Data Cache : 32KB	Stim & Light Signage with Built-in MagicInfo 56, SSSP 6.0 , Clock Temperature Sensor, Pivot Disp clock Temperature Sensor, Pivot Disp Battlery (168hrs Clock Keeping), Built in Speaker (10W 26-th), Video Wall Dail 958hain (HDCP2.2-4EA, HDCP1.4-TEA), Rating, Wi-Fi/BT Auto Source Switching & Recovery, LFD Home UI, Button Lock, Hot key option, Plug&Play (Initial Setting) Coretex A72 1.7GHz Quad-Core CPL L1 Instruction Cache: 48KB
	Operating Temperat Humidity Key	H/W S/W Processor On-Chip Cache	Slim & Light Signage with Built-in MagicInfo S6, SSP 6.0 Temperature Sensor, Pivot Display, Clo Temperature Sensor, Pivot Display, Clo Battery (168hrs Clock Keeping), Built in Speaker (10W 2ch), Video Wall Daisy Chain (HDCP2.2:4EA, HDCP1.4:7EA), IP Rating, Wi-Fi/BT Auto Source Switching & Recovery, LFD Home UI, Button Lock, Hot key option, Plug&Play (Initial Setting) Coretex A72 1.7GHz Quad-Core CPU L1 Instruction Cache: 48KB L1 Data Cache: 32KB	Slim & Light Signage with Built-in MagicInfo S6, SSSP 6.0 ck Temperature Sensor, Pivot Display, Cl ck Temperature Sensor, Pivot Display, Cl Battery(168hrs Clock Keeping), Built in Speaker(10W 2ch), Video Wall Daisy 58hann(HDCP2.24EA, HDCP1.4:7EA), IP Rating, Wi-FiyBT Auto Source Switching & Recovery, LTP Home UI, Button Lock, Hot key option, Plug&Play (Initial Setting) Cortex A72 1.7GHz Quad-Core CPU L1 Instruction Cache : 48KB L1 Data Cache : 32KB	Slim & Light Signage with Built-in MagicInfo Sc, SSSP 6.0 ock Temperature Sensor, Pivot Display, C Battery(168hrs Clock Keeping), Built in Speaker(10W 2ch), Video Wall Dais Chain(HDCP2.2:4EA, HDCP1.4:7EA), IP Rating, Wi-Fi/BT Auto Source Switching & Recovery, LFD Home UI, Button Lock, Hot key option, Plug&Play (Initial Setting). Coretex A72 1.7GHz Quad-Core CPU L1 Instruction Cache : 48KB L1 Data Cache : 32KB L2 Cache : 2MB 1.7GHz 2.5GB LPDDR4 1.5GHz 64bit Graphic resolution : 1920x1080 Output resolution : 3840x2160 (Scale of From graphic processing result.)	Slim & Light Signage with Built-in MagicInfo S6, SSSP 6.0 clock Temperature Sensor, Pivot Display y 5x Battery(168hrs Clock Keeping), Built in Speaker(10W 2ch), Video Wall Daisy Chain(HDCP2.24EA,HDCP1.4:7EA), If Rating, Wi-Fi/JET Auto Source Switching & Recovery, LFD Home UI, Button Lock, Hot key option, Plug&Play (Initial Setting) Coretex A72 1.7GHz Quad-Core CPU L1 Instruction Cache : 48KB L1 Data Cache : 32KB	Stim & Light Signage with Built-in MagicInfo 56, SSSP 6.0 , Clock Temperature Sensor, Pivot Disp , Clock Temperature Sensor, Pivot Disp Battery (168hrs Clock Keeping), Built yin Speaker (10 W 2ch), Video Wall Daily 58han(HDCP2.2:4EA,HDCP1.4:7EA), Rating, Wi-Fi/BT Auto Source Switching & Recouple House Wall Daily, LFD Home UI, Button Lock, Hot key option, Plug&Play (Initial Setting) Coretex A72.1:7GHz Quad-Core CPL 11 Instruction Cache: 48BB L1 Data Cache: 32KB
	Operating Temperat Humidity Key	H/W S/W Processor On-Chip Cache Memory	Slim & Light Signage with Built-in MagicInfo Sc, SSSP 6.0 Temperature Sensor, Pivot Display, Clo Battery(168hrs Clock Keeping), Built in Speaker(10W 2ch), Video Wall Daisy Chain(HDCP2.2:4EA, HDCP1.4:7EA), IP Rating, Wi-Fi/BT Auto Source Switching & Recovery, LFD Home UI, Button Lock, Hot key option, Plug&Play (Initial Setting) Coretex A72 1.7GHz Quad-Core CPU L1 Instruction Cache : 48KB L1 Data Cache : 32KB L2 Cache : 2MB	Slim & Light Signage with Built-in MagicInfo 56, SSSP 6.0 ck Temperature Sensor, Pivot Display, Cl ck Temperature Sensor, Pivot Display, Cl ck Temperature Sensor, Pivot Display, Cl Battery (168hrs Clock Keeping), Built in Speaker (10W 2ch), Video Wall Daisy Sebann(HDCP 2.2:4EA, HDCP1.4'FEA), IP Rating, Wit-FIJBT Auto Source Switching & Recovery, LFD Home Uf, Button Lock, Hot key option, Plug&Play (Initial Setting) Cortex A72 1.7GHz Quad-Core CPU L1 Instruction Cache : 48KB L1 Data Cache : 3ZKB L2 Cache : 2MB	Slim & Light Signage with Buitt-in MagicInfo Sc, SSSP 6.0 ck Temperature Sensor, Pivot Display, C Battery(168hrs Clock Keeping), Built in Speaker(10W 2ch), Video Wall Dais Chain(HDCP2.2:4EA, HDCP1.4:7EA), IP Rating, Wi-Fi/BT Auto Source Switching & Recovery, LFD Home UI, Button Lock, Hot key option, Plug&Play (Initial Setting) Coretex A72 1.7GHz Quad-Core CPU 5x L1 Instruction Cache: 48KB L1 Data Cache: 32KB L2 Cache: 2MB L7GHz 2.5GB LPDR4 1.5GHz 64bit Graphic resolution: 1920x1080 Output resolution: 3840x2160 (Scale ifrom graphic processing result.) 86B (3.886B Occupied by O/S. 86B (3.886B Occupied by O/S.	Slim & Light Signage with Built-in MagicInfo 56, SSP 6.0 clock Temperature Sensor, Pivot Display y ox Battery(168hrs Clock Keeping), Built in Speaker(10W 2ch), Video Wall Dais Chain(HDCP2.2:4EA, HDCP1.4'7EA), If Rating, Wi-F/BT Auto Source Switching & Recovery, LFD Home UT, Button Lock, Hot key option, PluggePlay (Initial Setting) Coretex A72 1.7GHz Quad-Core CPU L1 Instruction Cache : 48KB L1 Data Cache : 32KB UP L2 Cache : 2MB	Slim & Light Signage with Built-in MgicInfo 56, SSSP 6.0 , Clock Temperature Sensor, Pivot Disp Battery(168hrs Clock Keeping), Built / in Speaker(100 y 2ch), Video Wallot - Sakain(HDCP2.2:4EA,HDCP1.4:7EA), Rating, Wi-Fi/BT Auto Source Switching & Recovery, LFD Home UI, Button Lock, Hot key option, Plug&Play (Initial Setting) Coretex A72 1.7GHz Quad-Core CPI L1 Instruction Cache: 48KB L1 Data Cache: 23KB L2 Cache: 2MB
	Operating Temperat Humidity Key	H/W S/W Processor On-Chip Cache Memory Clock Speed	Slim & Light Signage with Built-in MagicInfo Sc, SSSP 6.0 Temperature Sensor, Pivot Display, Clo Battery(168hrs Clock Keeping), Built in Speaker(10W 2ch), Video Wall Daisy Chain(HDCP2.2:4EA, HDCP1.4:7EA), IP Rating, Wi-Fi/BT Auto Source Switching & Recovery, LFD Home UI, Button Lock, Hot key option, Plug&Play (Initial Setting) Coretex A72 1.7GHz Quad-Core CPU L1 Instruction Cache : 48KB L1 Data Cache : 32KB L2 Cache : 2MB 1.7GHz 2.5GB LPDDR4 1.5GHz 64bit	Slim & Light Signage with Built-in MagicInfo 56, SSSP 6.0 ck Temperature Sensor, Pivot Display, Cl Battery (168hrs Clock Keeping), Built in Speaker (10W 2ch), Video Wall Daisy Sebann(HDCP 2.2:4EA, HDCP1.4'7EA), IP Rating, Wi-FI/BT Auto Source Switching & Recovery, LFD Home Uf, Button Lock, Hot key option, Plug&Paly Clinital Setting) Cortex A72 1.7GHz Quad-Core CPU L1 Instruction Cache : 48KB L1 Data Cache : 32KB L2 Cache : 2MB 1.7GHz 2.5GB LPDDR4 1.5GHz 64bit	Slim & Light Signage with Buitt-in MagicInfo Sc, SSSP 6.0 cok Temperature Sensor, Pivot Display, C Battery(168hrs Clock Keeping), Built in Speaker(10W 2ch), Video Wall Dais Chain(HDCP2.2:4EA,HDCP1.4:7EA), IP Rating, Wir-Fi/BT Auto Source Switching & Recovery, LFD Home UI, Button Lock, Hot key option, Plug&Play (Initial Setting) Coretex A72 1.7GHz Quad-Core CPU 15x L1 Instruction Cache : 48KB L1 Data Cache : 32KB L2 Cache : 2MB L7GHz 2.5GB LPDDR4 1.5GHz 64bit Graphic resolution : 1920x1080 Output resolution : 3840x2160 (Scale tfrom graphic processing result.) 8GB (3.88GB Occupied by 0/S, 4.12GB Available) *Video Decoder : MPEG-1/2/4, H.263	Slim & Light Signage with Built-in MagicInfo 56, SSSP 6.0 clock Temperature Sensor, Pivot Display y ox Battery(168hrs Clock Keeping), Built in Speaker(10W 2ch), Video Wall Dais Chain(HDCP2.2:4EA, HDCP1.4'7EA), If Rating, Wi-F/BT Auto Source Switching & Recovery, LFD Home Uf, Button Lock, Hot key option, PluggePlay (Initial Setting) Coretex A72 1.7GHz Quad-Core CPU L1 Instruction Cache : 48KB L1 Data Cache : 32KB J1 Cache : 2MB 1.7GHz 2.5GB LPDDR4 1.5GHz 64bit	Slim & Light Signage with Built-in MgicInfo 56, SSSP 6.0 , Clock Temperature Sensor, Pivot Disp de Control of the Control of t
	Operating Temperat Humidity Key	H/W S/W Processor On-Chip Cache Memory Clock Speed Main Memory Interface	Slim & Light Signage with Built-in MagicInfo S6, SSSP 6.0 Temperature Sensor, Pivot Display, Clo Temperature Sensor, Pivot Display, Clo Battery (168 hrs Clock Keeping), Built in Speaker (10W 2ch), Video Wall Daisy Chain (HDCP2.24EA, HDCP1.4:7EA), IP Rating, Wi-Fi/BT Auto Source Switching & Recovery, LFD Home UI, Button Lock, Hot key option, Plug&Play (Initial Setting) Coretex A72 1.7GHz Quad-Core CPU L1 Instruction Cache : 48KB L1 Data Cache : 32KB L2 Cache : 2MB 1.7GHz 2.5GB LPDR4 1.5GHz 64bit Graphic resolution : 1920x1080	Slim & Light Signage with Built-in MagicInfo So, SSSP 6.0 ck Temperature Sensor, Pivot Display, Cl Battery (168 hrs Clock Keeping), Built in Speaker(10W 26/L), Video Wall Daisy Sphain(HDCP 2.24EA, HDCPL 4.7EA), IP Rating, Wi-Fi/BT Auto Source Switching & Recovery, LFD Home UI, Button Lock, Hot key option, Plug&Play (Initial Setting) Cortex A72 L.7GHz Quad-Core CPU L1 Instruction Cache : 48KB L1 Data Cache : 3ZKB L2 Cache : 2MB 1.7GHz 2.5GB LPDDR4 1.5GHz 64bit Graphic resolution : 1920x1080	Slim & Light Signage with Buitt-in MagicInfo Sc, SSSP 6.0 ck Temperature Sensor, Pivot Display, C Battery(168hrs Clock Keeping), Built in Speaker(10W 2ch), Video Wall Dais Chain(HDCP2.2:4EA, HDCP1.4:7EA), IP Rating, Wi-Fi/BT Auto Source Switching & Recovery, LFD Home UI, Button Lock, Hot key option, Plug&Play (Initial Setting) Coretex A72.1:7GHz Quad-Core CPU 5x L1 Instruction Cache: 48KB L1 Data Cache: 32KB L2 Cache: 2MB 1.7GHz 2.5GB LPDR4 1.5GHz 64bit Graphic resolution: 1920x1080 Output resolution: 3840x2160 (Scale ifrom graphic processing result.) 86BG, 388BB Occupied by O/S, 4.12GB Available) *Video Decoder: MFEG-1/2/4, H.263 H.264/AVC, UHD H.264/AVC, VC-1, AVS	Slim & Light Signage with Built-in MagicInfo 56, SSSP 6.0 clock Temperature Sensor, Pivot Display y 5x Battery(168hrs Clock Keeping), Built in Speaker(10W 2cH, Video Wall Dais) Rating, Wi-Fi/BT Rating, Wi-Fi/BT Auto Source Switching & Recovery, LFD Home UI, Button Lock, Hot key option, Plug&Play (Initial Setting) Coretex APZ 1.7GHz Quad-Core CPU L1 Instruction Cache : 48KB L1 Data Cache : 32KB L1 Data Cache : 32KB L2 Cache : 2MB 1.7GHz 2.5GB LPDDR4 1.5GHz O4bit 5+, Graphic resolution : 1920x1080	Stim & Light Signage with Built-in MajcInfo 56, SSSP 6.0 , Clock Temperature Sensor, Pivot Disp in Step 1, Clock Temperature Sensor, Pivot Disp in Step 1, Clock Temperature Sensor, Pivot Disp in Speaker (10W 2-6-1), Video Wallo 1, Stating, Wi-Fi/BT Auto Source Switching & Recovery, LFD Home UI, Button Lock, Hot key option, Plug&Play (Initial Setting) Cortex A72 1.76Hz Quad-Core CP L1 Instruction Cache : 48KB L1 Data Cache : 32KB L2 Cache : 2MB L7GHz 2.5GB LPDR4 1.5GHz 6-bit Graphic resolution : 1920x1080
	Operating Temperat Humidity Key Special	H/W S/W Processor On-Chip Cache Memory Clock Speed Main Memory	Slim & Light Signage with Built-in MagicInfo S6, SSP 6.0 Temperature Sensor, Pivot Display, Clo Battery(168hrs Clock Keeping), Built in Speaker(10W 2ch), Video Wall Daisy Chain(HDCP2.2:4EA, HDCP1.4:7EA), IP Rating, Wi-Fi/BT Auto Source Switching & Recovery, LFD Home UI, Button Lock, Hot key option, Plug&Play (Initial Setting) Coretex A72 1.7GHz Quad-Core CPU L1 Instruction Cache : 48KB	Slim & Light Signage with Built-in MagicInfo S6, SSSP 6.0 ck Temperature Sensor, Pivot Display, Cl ck Temperature Sensor, Pivot Display, Cl ck Temperature Sensor, Pivot Display, Cl Battery(168hrs Clock Keeping), Built in Speaker(10W 2ch), Video Wall Daisy 58hain(HDCP2.24EA, HDCP14.7FA), IP Auto Source Switching & Recovery, LFD Home UI, Button Lock, Hot key option, Plug&Play (Initial Setting) Cortex A72 1.7GHz Quad-Core CPU L1 Instruction Cache : 48KB L1 Data Cache : 32KB L2 Cache : 2MB 1.7GHz 2.5GB LPDDR4 1.5GHz 64bit Graphic resolution : 1920x1080 µ0 utput resolution : 3840x2160 (Scale)	Slim & Light Signage with Buitt-in MagicInfo Sc, SSSP 6.0 ock Temperature Sensor.Pivot Display, C Battery(168hrs Clock Keeping), Built in Speaker(10W 2ch), Video Wall Dais Chain(HDCP2.2:4EA, HDCP1.4:7EA), IP Auto Source Switching & Recovery, LFD Home UJ, Button Lock, Hot key option, Plug&Play (Initial Setting) Coretex A72 1.7GHz Quad-Core CPU 5x L1 Instruction Cache : 48KB L1 Data Cache : 32KB L2 Cache : 2MB 1.7GHz 2.5GB LPDDR4 1.5GHz 64bit Graphic resolution : 1920x1080 Output resolution : 340x2160 (Scale to from graphic processing result.) 8GB (3.88GB Occupied by Q/S, 4.12GB Available) *Video Decoder: MPEG-1/2/4, H.263 H.264/AVC, UHD H.264/AVC, VC-1, AVS UP HEVC, JPEG, PNG, VPR, VPB, VPB	Slim & Light Signage with Built-in MagicInfo S6, SSSP 6.0 clock Temperature Sensor, Pivot Display y bx Battery(168hrs Clock Keeping), Built in Speaker(10W 2ch), Video Wall Daisis Chain(HDCP2.2:4EA, HDCP1.4:7EA), If Auto Source Switching & Recovery, LFO Home UT, Button Lock, Hot key option, Plug&Play (Initial Setting) Coretex A72.1:7GHz Quad-Core CPU L1 Instruction Cache : 48KB L1 Data Cache : 32KB L2 Cache : 2MB 1.7GHz 2.5GB LPDDR4.1.5GHz 64bit 5+, Graphic resolution : 1920x1080 Output resolution : 3840x2160 (Scale	Stim & Light Signage with Built-in MagicInfo S6, SSSP 6.0 , Clock Temperature Sensor, Pivot Disp clock (Clock Temperature Sensor, Pivot Disp in Speaker (10W 2ch), Video Wall Daily in Speaker (10W 2ch), Video Wall Dail 958hain (HDCP2.24EA, HDCP1.47EA), Rating, Wi-Fi/BT Auto Source Switching & Recovery, LFD Home UI, Button Lock, Hot key option, Plug&Play (Initial Setting) Coretex A72 1.7GHz Quad-Core CPI L1 Instruction Cache: 48KB L1 Data Cache: 2MB L2 Cache: 2MB L7GHz 2.5GB LPDDR4 1.5GHz 64bit Graphic resolution: 1920x1080 up@utput resolution: 3840x2160 (Scal
	Operating Temperat Humidity Key	H/W S/W Processor On-Chip Cache Memory Clock Speed Main Memory Interface Graphics	Slim & Light Signage with Built-in MagicInfo Sc, SSSP 6.0 Temperature Sensor, Pivot Display, Clo Temperature Sensor, Pivot Display, Clo Battery(168hrs Clock Keeping), Built in Speaker(10W 2ch), Video Walt Daisy Chain(HDCP2.2:4EA, HDCP1.4:7EA), IP Rating, Wi-Fi/BT Auto Source Switching & Recovery, LFD Home UI, Button Lock, Hot key option, Plug&Play (Initial Setting) Coretex A72 1.7GHz Quad-Core CPU L1 Instruction Cache : 48K8 L1 Data Cache : 32KB L2 Cache : 2MB 1.7GHz 2.5GB LPDDR4 1.5GHz 64bit Graphic resolution : 1920x1080 Output resolution : 3840x2160 (Scale Ifrom graphic processing result.)	Slim & Light Signage with Built-in MagicInfo So, SSSP 6.0 ck Temperature Sensor, Pivot Display, Cl display Sensor Sensor, Pivot Display, Cl in Speaker(10W 2c/4E, HDCPL-14"-YEA), IP Rating, Wir-Fi/BT Auto Source Switching & Recovery, LFD Home Uf, Button Lock, Hot key option, Plug&Play (Initial Setting) Cortex A72 1.7GHz Quad-Core CPU L1 Instruction Cache : 48KB L1 Data Cache : 3ZKB L2 Cache : 2MB L7GHz L2 Cache : 2MB 1.7GHz 2.5GB LPDDR4 1.5GHz 64bit Graphic resolution : 1920x1080 uputput resolution : 3940x2160 (Scale from graphic processing result.)	Slim & Light Signage with Buitt-in MagicInfo Sc, SSSP 6.0 ck Temperature Sensor, Pivot Display, C Battery(168hrs Clock Keeping), Built in Speaker(10W 2ch), Video Wall Dais Chain(HDCP2.2:4EA, HDCP1.4:7EA), IP Rating, Wi-FiJBT Auto Source Switching & Recovery, LFD Home UI, Button Lock, Hot key option, Plug&Play (Initial Setting) Coretex A72 1.7GHz Quad-Core CPU 5x L1. Instruction Cache: 48KB L1. Data Cache: 32KB L2 Cache: 2MB L2 Cache: 2MB L7.GHz 2.5GB LPDDR4 1.5GHz 64bit Graphic resolution: 1.920x1.080 Output resolution: 3840x2160 (Scale from graphic processing result.) 86B (3.88B Occupied by O/S, 4.12GB Available) *Video Decoder: APEG-1/2/4, H. 263 H. 264/AVC, UHD H. 264/AVC, VC-1, AVS UP HEVC, JPEG, PNG, VPB, VP9 *Audio Decoder: AC3 (DD), MPEG	Slim & Light Signage with Built-in MagicInfo 56, SSSP 6.0 clock Temperature Sensor, Pivot Display y 5x Battery(168hrs Clock Keeping), Built in Speaker(10W 2ch), Video Wall Dais' in Speaker(10W 2ch), Video Wall Dais' Rating, Wr-Fi/BT Auto Source Switching & Recovery, LFD Home Uf, Button Lock, Hot key option, Plug&Play (Initial Setting) Coretex A72 1.7GHz Quad-Core CPU L1 Instruction Cache : 48KB L1 Data Cache : 32KB L1 Data Cache : 32KB L1 Cache : 2MB L7GHz L5GHz L5GHz L7GHz L5GHz L9DR4 1.5GHz 64bit 5+, Graphic resolution : 1920x1080 Output resolution : 1920x1080 Output resolution : 3420x2160 (Scale from graphic processing result.)	Slim & Light Signage with Built-in MagicInfo 56, SSSP 6.0 , Clock Temperature Sensor, Pivot Disp 4, Clock Temperature Sensor, Pivot Disp 5, Clock Temperature Sensor, Pivot Disp 6, Clock Temperature Sensor, Pivot Disp 7, Inch 19, 19, 19, 19, 19, 19, 19, 19, 19, 19,
	Operating Temperal Humidity Key Special	H/W S/W Processor On-Chip Cache Memory Clock Speed Main Memory Interface	Slim & Light Signage with Built-in MagicInfo S6, SSP 6.0 Temperature Sensor, Pivot Display, Clo Battery(168hrs Clock Keeping), Built in Speaker(10W 2ch), Video Wall Daisy Chain(HDCP2.2:4EA, HDCP1.4:7EA), IP Rating, Wi-Fi/BT Auto Source Switching & Recovery, LFD Home UI, Button Lock, Hot key option, Plug&Play (Initial Setting) Coretex A72 1.7GHz Quad-Core CPU L1 Instruction Cache : 48KB	Slim & Light Signage with Built-in MagicInfo S6, SSSP 6.0 ck Temperature Sensor, Pivot Display, Cl ck Temperature Sensor, Pivot Display, Cl ck Temperature Sensor, Pivot Display, Cl Battery(168hrs Clock Keeping), Built in Speaker(10W 2ch), Video Wall Daisy 58hain(HDCP2.24EA, HDCP14.7FA), IP Auto Source Switching & Recovery, LFD Home UI, Button Lock, Hot key option, Plug&Play (Initial Setting) Cortex A72 1.7GHz Quad-Core CPU L1 Instruction Cache : 48KB L1 Data Cache : 32KB L2 Cache : 2MB 1.7GHz 2.5GB LPDDR4 1.5GHz 64bit Graphic resolution : 1920x1080 µ0 utput resolution : 3840x2160 (Scale)	Slim & Light Signage with Buitt-in MagicInfo Sc, SSSP 6.0 ck Temperature Sensor, Pivot Display, C Battery(168hrs Clock Keeping), Built in Speaker(10W 2ch), Video Wall Dais Chain(HDCP2.2:4EA, HDCP1.4:7EA), IP Rating, Wi-FiJBT Auto Source Switching & Recovery, LFD Home UI, Button Lock, Hot key option, Plug&Play (Initial Setting) Coretex A72 1.7GHz Quad-Core CPU 5x L1 Instruction Cache : 48KB L1 Data Cache : 32KB L2 Cache : 2MB L7 Cache : 2MB L7 Cache : 2MB L7 Cache : 2MB L7 Cache : 2MB L8 L8 Cache : 2MB L9 CDR4 L3:GHZ 64bit Graphic resolution : 1920x1080 Output resolution : 3840x2160 (Scale from graphic processing result.) 86B (3.88B Occupied by O/S, 4.12GB Available) *Video Decoder : MPEG-1/2/4, H.263 H.264/AVC, UHD H.264/AVC, VC-1, AVS up HEVC, JPEG, PNG, VPB, VPP *Audio Decoder : AC3 (DD), MPEG USB 2.0	Slim & Light Signage with Built-in MagicInfo S6, SSSP 6.0 clock Temperature Sensor, Pivot Display y bx Battery(168hrs Clock Keeping), Built in Speaker(10W 2ch), Video Wall Daisis Chain(HDCP2.2:4EA, HDCP1.4:7EA), If Auto Source Switching & Recovery, LFO Home UT, Button Lock, Hot key option, Plug&Play (Initial Setting) Coretex A72.1:7GHz Quad-Core CPU L1 Instruction Cache : 48KB L1 Data Cache : 32KB L2 Cache : 2MB 1.7GHz 2.5GB LPDDR4.1.5GHz 64bit 5+, Graphic resolution : 1920x1080 Output resolution : 3840x2160 (Scale	Slim & Light Signage with Built-in MagicInfo S6, SSSP 6.0 , Clock Temperature Sensor, Pivot Disp Clock Temperature Sensor, Pivot Disp (Clock Temperature Sensor, Pivot Disp Sensor, Pivot Disp Sensor, Pivot Disp (in Speaker (10W 2ch), Video Wall Dail Pishain (HDCP2.24EA, HDCP1.4:7EA), Rating, Wi-Fi/BT Auto Source Switching & Recovery LFD Home UI, Button Lock, Hot key option, Plug&Play (Initial Setting) Coretex A72 1.7GHz Quad-Core CP L1 Instruction Cache: 48KB L1 Data Cache: 2MB L1 Data Cache: 2MB L7GHz 2.5GB LPDR4 1.5GHz 64bit Graphic resolution: 1920x1080 UpOutput resolution: 3840x2160 (Scal
	Operating Temperal Humidity Key Special	H/W S/W Processor On-Chip Cache Memory Clock Speed Main Memory Interface Graphics Storage	Slim & Light Signage with Built-in MagicInfo S6, SSSP 6.0 Temperature Sensor, Pivot Display, Clo Temperature Sensor, Pivot Sensor, P	Slim & Light Signage with Built-in MagicInfo So, SSSP 6.0 ck Temperature Sensor, Pivot Display, Cl ck Temperature Sensor, Pivot Display, Cl ck Temperature Sensor, Pivot Display, Cl Battery(168hrs Clock Keeping), Built in Speaker(10W 2ch), Video Wall Daisy Sphain(HDCP2.24EA, HDCP1.47EA), IP Rating, Wi-Fi/BT Auto Source Switching & Recovery, LFD Home UI, Button Lock, Hot key option, Plug&Play (Initial Setting) Cortex A72 L.7 GHz Quad-Core CPU L1 Instruction Cache : 48KB L1 Data Cache : 32KB L2 Cache : 2MB 1.7 GHz 2.5 GB LPDDR4 1.5 GHz 64bit Graphic resolution : 1920x1080 µ8utput resolution : 1920x1080 µ8utput resolution : 3940x2160 (Scale from graphic processing result.) 8GB (3.88GB Occupied by 0/S, 4.12GB Available) *Video Decoder: MPGE-1/2/4, H.263,	Slim & Light Signage with Built-in MagicInfo Sc, SSSP 6.0 ock Temperature Sensor, Pivot Display, C Battery(168hrs. Clock Keeping), Built in Speaker(10W 2ch), Video Wall Dais Chain(HDCP2.2:4EA, HDCP1.4:7EA), IP Rating, Wi-Fi/BT Auto Source Switching & Recovery, LFD Home UI, Button Lock, Hot key option, Plug&Play (Initial Setting) Coretex A72.1:7GHz Quad-Core CPU 5x L1 Instruction Cache: 48KB L1 Data Cache: 32KB L2 Cache: 2MB L2 Cache: 2MB L2 Cache: 2MB L5GHz 64bit Graphic resolution: 1920x1080 Output resolution: 3840x2160 (Scale from graphic processing result.) 86 (3.88GB Occupied by O/s, 4.12GB Available) "Video Decoder: MPEG-1/2/4, H.263 H.264/AVC, U-H. MY L9 HEVC, JPEG, PNG, VPP "Audio Decoder: A33 (DD), MPEG USB 2.0	Slim & Light Signage with Built-in MagicInfo 56, SSSP 6.0 clock Temperature Sensor, Pivot Display y 5x Battery(168hrs Clock Keeping), Built in Speaker(10W 2ch), Video Wall Dais' in Speaker(10W 2ch), Video Wall Dais' Rating, Wi-Fi/BT Auto Source Switching & Recovery, LFD Home UI, Button Lock, Hot key option, Plug&Play (Initial Setting) Coretex A72 1.7GHz Quad-Core CPU L1 Instruction Cache : 48KB L1 Data Cache : 32KB 1.7GHz 2.5GB LPDDR4 1.5GHz 64bit 5+, Graphic resolution : 1920x1080 Output resolution : 3940x2160 (Scale from graphic processing result.) 8GB (3.88GB Occupied by O/S, 4.12GB Available) *Video Decoder: MPEG-1/2/4, H.263,	Slim & Light Signage with Built-in MagicInfo 56, SSSP 6.0 , Clock Temperature Sensor, Pivot Disp in SSSP 6.0 , Clock Temperature Sensor, Pivot Disp in Speaker (10W 22-6), Video Wallog in Speaker (10W 22-6), Video Wallog Sphain (HDCPL 2: 4FA, HDCPL 4: 7FA), Rating, Wi-Fi/BT Auto Source Switching & Recovery LFD Home UJ, Button Lock, Hot key option, Plug&Play (Initial Setting) Cortex A72 1.7GHz Quad-Core CP L1 Instruction Cache : 48KB L1 Data Cache : 32KB L2 Cache : 2MB L7-GHz 2.5GB LPDDR 4 1.5GHz 64bit Graphic resolution : 13920x1080 uputput resolution : 13920x1080 uputput resolution : 13920x1080 (SBG 13.88GB Occupied by O/S, 4.12GB Available) *Video Decoder : MPEG-1/2/4, H.26-
	Operating Temperal Humidity Key Special	H/W S/W Processor On-Chip Cache Memory Clock Speed Main Memory Interface Graphics Storage	Slim & Light Signage with Built-in MagicInfo 56, SSSP 6.0 Temperature Sensor, Pivot Display, Clo Temperature Sensor, Pivot Display, Clo Battery(168hrs Clock Keeping), Built in Speaker(10W 2ch), Video Wall Daisy Chain(HDCP2.2-4EA, HDCP1.4-7EA), IP Rating, Wi-Fi/BT Auto Source Switching & Recovery, IFD Home Uf, Button Lock, Hot key option, Plug&Play (Initial Setting) Coretex A72 1.7GHz Quad-Core CPU L1 Instruction Cache: 48KB L1 Data Cache: 2MB L2 Cache: 2MB L7GHz 2.5GB LPDR4 1.5GHz 64bit Graphic resolution: 1920x1080 Output resolution: 3840x2160 (Scale Ifrom graphic processing result.) 8GB (3.88GB Occupied by O/S, 4.12GB Available) *Video Decoder: MPEG-1/2/4, H.263, H.264/AVC, VC-1, AV	Slim & Light Signage with Built-in MagicInfo S6, SSP 6.0 ck Temperature Sensor, Pivot Display, Cl lin Speaker (10W 2ch), Video Wall Daisy 58thain (HDCP2.24EA HDCP1.4-7EA, IP Rating, Wi-Fi/BT Auto Source Switching & Recovery, LFD Home UI, Button Lock, Hot key option, Plug&Play (Initial Setting) Cortex A72 1.7GHz Quad-Core CPU L1 Instruction Cache : 48KB L1 Data Cache : 32KB L2 Cache : 2MB 1.7GHz 2.5GB LPDDR 4.15GHz 4.25GB LPDDR 4.15GHz 6.36B (3.84BC Occupied Video LPUtytot resolution : 3840x2160 (Scale from graphic processing result.) SBG (3.86B Cocupied by O/S, 4.12GB Available) *Video Decoder: MPEG-1/2/4, H.263, SM,264/AVC, UIDH H.264/AVC, VC-1, AV SM,264/AVC, UIDH H.264/AVC, VC-1, AV	Slim & Light Signage with Buitt-in MagicInfo Sc, SSSP 6.0 ck Temperature Sensor, Pivot Display, C Battery(168hrs Clock Keeping), Built in Speaker(10W 2ch), Video Wall Dais Chain(HDCP2.2:4EA, HDCP1.4:7EA), IP Rating, Wi-FiJ8T Auto Source Switching & Recovery, LFD Home UI, Button Lock, Hot key option, Plug&Play (Initial Setting) Coretex A72 1.7GHz Quad-Core CPU 5x L1 Instruction Cache : 48KB L1 Data Cache : 32KB L2 Cache : 2MB L7 Cache : 2MB L7 Cache : 2MB L7 Cache : 2MB L7 Cache : 2MB L8 L8 Cache : 2MB L9 CDR4 L3:GHZ 64bit Graphic resolution : 1920x1080 Output resolution : 3840x2160 (Scale from graphic processing result.) 86B (38BB Occupied by O/S, 4.12GB Available) *Video Decoder : MPEG-1/2/4, H_26S H264/AVC, UHD H_264/AVC, VC-1, AVS up HEVC, JPEG, PNG, VPB, VPP *Audio Decoder : AC3 (DD), MPEG USB 2.0 Tizen 4.0 (VDLinux)	Slim & Light Signage with Built-in MagicInfo S6, SS9 6.0 clock Temperature Sensor, Pivot Display y bx Battery(168hrs Clock Keeping), Built in Speaker(10W 2ch), Video Wall Daisis Chain(HDC2.24EA, HDCPL 4.7EA), If Auto Source Switching & Recovery, LFD Home UI, Button Lock, Hot key option, Plug&Play (Initial Setting) Coretex A72.17GHz Quad-Core CPU L1 Instruction Cache : 48KB L1 Data Cache : 32KB L1 Cache : 2MB 1.7GHz 2.5GB LPDR4 1.5GHz 64bit 5+, Graphic resolution : 1920x1080 Output resolution : 3840x2160 (Scale from graphic processing result.) 6B (3.88G Occupied by O/S, 4.12GB Available) *Video Decoder : MPEG-1/2/4, H.263, H.264/AVC, UHD H.264/AVC, VC-1, A\)	Slim & Light Signage with Built-in MagicInfo S6, SSSP 6.0 , Clock Temperature Sensor, Pivot Disp Clock Temperature Sensor, Pivot Disp (Clock Temperature Sensor, Pivot Disp Sensor, Pivot Disp Sensor, Pivot Disp (In Sensor, Pivot Disp Sensor, Pivot Disp Sensor, Pivot Disp Sensor, Pivot Disp Sensor, Pivot Pi
	Operating Temperal Humidity Key Special	H/W S/W Processor On-Chip Cache Memory Clock Speed Main Memory Interface Graphics Storage	Slim & Light Signage with Built-in MagicInfo S6, SSSP 6.0 Temperature Sensor, Pivot Display, Clo Temperature Sensor, Wi-Fi/BT Auto Source Switching & Recovery, LFD Home UI, Button Lock, Hot key option, Plug&Play (Initial Setting) Coretex A72 1.7GHz Quad-Core CPU L1 Instruction Cache : 48KB L1 Data Cache : 32KB L2 Cache : 2MB 1.7GHz 2.5GB LPDR4 1.5GHz 64bit Graphic resolution : 1920x1080 Output resolution : 3840x2160 (Scale I from graphic processing result.) 8GB (3.88GB Occupied by O/S, 4.12GB Available) *Video Decoder : MPEG-17/2/4, H.263, H.264/AVC, UHD H.264/AVC, VC-1, AV HEVC, UPBC, PNG, VPB, VPB	Slim & Light Signage with Built-in MagicInfo So, SSSP 6.0 ck Temperature Sensor, Pivot Display, Cl ck Temperature Sensor, Cl cortex A72 L.7 GHz Quad-Core CPU L1 Instruction Cache : 48KB L1 Data Cache : 32KB L2 Cache : 2MB L7GHz L5GB LPDDR4 L5GHz 64bit Graphic resolution : 1920x1080 Liputput resolution : 1920x1080 Liputput resolution : 3940x2160 (Scale from graphic processing result.) 8GB (3.88GB Occupied by O/S, 4.12GB Available) *Video Decoder: MPGG-1/2/4, H.263, SH,264/AVC, UHD H.264/AVC, VC-1, AV HEVC, JPEG, PNG, VPS, VP9	Slim & Light Signage with Buitt-in MagicInfo Sc, SSSP 6.0 ck Temperature Sensor, Pivot Display, C Battery(168hr. Sclock Keepingi, Built in Speaker(10W 2ch), Video Wall Dais Chain(HDCP2.2:4EA, HDCP1.4:7EA), IP Rating, Wi-Fi/BT Auto Source Switching & Recovery, LFD Home UI, Button Lock, Hot key option, Plug&Play (Initial Setting) Coretex A72.1:7GHz Quad-Core CPU 5x L1 Instruction Cache: 48KB L1 Data Cache: 32KB L2 Cache: 2MB L7GHz 2.5GB LPDDR4 1.5GHz 64bit Graphic resolution: 1920x1080 Output resolution: 3840x2160 (Scale ifrom graphic processing result.) 8GB (3.8BG Occupied by O/S, 4.12GB Available) *Video Decoder: APEG-1/2/4, H.263 H.264/AVC, UHD H.264/AVC, VC-1, AV3 HEVC, JPEG, PNG, VPB, "Audio Decoder: APEG-1/2/14, H.263 USB 2.0 Tizen 4.0 (VDLinux) S+, 60950-1	Slim & Light Signage with Built-in MagicInfo So, SSSP 6.0 clock Temperature Sensor, Pivot Display y SX Battery(168hrs Clock Keeping), Built in Speaker(10W 2c/1, Video Wall Dais) Kainl(HDCP2.2:46A, HDCP1.4:7EA), If Rating, Wi-Fi/BT Auto Source Switching & Recovery, LFD Home UI, Button Lock, Hot key option, Plug&Play (Initial Setting) Coretex AP2 1.7GHz Quad-Core CPU L1 Instruction Cache : 48KB L1 Data Cache : 32KB L1 Data Cache : 32KB L1 Data Cache : 32KB L1 Data Cache : 12MB L2 Cache : 2MB L7GHz L5GHz Cache : 12MB L7GHz L5GHz C4bit 5+, Graphic resolution : 1920x1080 Output resolution : 3940x2160 (Scale from graphic processing result.) 8GB (3.88GB Occupied by O/S, 4.12GB Available) *Video Decoder: MPEG-1/2/4, H.263, H.264/AVC, U-1, AH, VPC, PRE, NPO	Slim & Light Signage with Built-in MagicInfo 56, SSSP 6.0 , Clock Temperature Sensor, Pivot Disp MagicInfo 56, SSSP 6.0 , Clock Temperature Sensor, Pivot Disp MagicInfo 56, SSSP 6.0 , Clock Temperature Sensor, Pivot Disp MagicInfo 56, Magic
	Operating Temperal Humidity Key Special	H/W S/W Processor On-Chip Cache Memory Clock Speed Main Memory Interface Graphics Storage (FDM)	Slim & Light Signage with Built-in MagicInfo S6, SSSP 6.0 Temperature Sensor, Pivot Display, Clo Temperature Sensor, Clo Temperature	Slim & Light Signage with Built-in MagicInfo S6, SSP 6.0 ck Temperature Sensor, Pivot Display, Cl in Speaker(10W 2ch), Video Wall Daisy Stahain(HDCP2.24EA, HDCP1.47EA), IP Rating, Wi-FiyBT Auto Source Switching & Recovery, LFD Home UT, Button Lock, Hot key option, Plug&Play (Initial Setting) Cortex A72 1.7GHz Quad-Core CPU L1 Instruction Cache: 48KB L1 Data Cache: 32KB L2 Cache: 2MB 1.7GHz 2.5GB LPDDR4 1.5GHz 64bit Graphic resolution: 3940x2160 (Scale from graphic processing result) GBB (3.8BGB Occupied by 0/S, 4.12GB Available) *Video Decoder: MPGG-1/2/4, H.263, SM,264/AVC, UHD H.264/AVC, VC-1, AV Hulcv, JPEG, PNG, VPB, VP9 *Video Decoder: AC3 (0D), MPEG	Slim & Light Signage with Buitt-in MagicInfo Sc, SSSP 6.0 ock Temperature Sensor, Pivot Display, C Battery(168hrs. Clock Keeping), Built in Speaker(10W 2ch), Video Wall Dais Chain(HDCP2.2:4EA, HDCP1.4:7EA), IP Rating, Wi-Fi/BT Auto Source Switching & Recovery, LFD Home UI, Button Lock, Hot key option, Plug&Play (Initial Setting) Coretex A72.1:7GHz Quad-Core CPU 5x L1 Instruction Cache: 48KB L1 Data Cache: 32KB L2 Cache: 2MB L7GHz 2.5GB LPDDR4 1.5GHz 64bit Graphic resolution: 1920x1080 Output resolution: 3840x2160 (Scale ifrom graphic processing result.) 86B (3.886B Occupied by O/S, 4.12GB Available) *Video Decoder: AC3 (DD), MPEG USB 2.0 Tizen 4.0 (VDLinux) S+, 60950-1 Class B	Slim & Light Signage with Built-in MagicInfo 56, SSSP 6.0 clock Temperature Sensor, Pivot Display y 5x Battery(168hrs Clock Keeping), Built in Speaker(10W 2ch), Video Wall Daisi Chain(HDCP2.24EA, HDCP1.47EA), If Rating, Wi-Fi/BT Auto Source Switching & Recovery, LFD Home UI, Button Lock, Hot key option, Plug&Play (Initial Setting) Coretex A72 1.7GHz Quad-Core CPU L1 Instruction Cache: 48KB L1 Data Cache: 32KB UP L2 Cache: 2MB 1.7GHz 2.5GB LPDDR4 1.5GHz 64bit 5+, Graphic resolution: 1920x1080 Output resolution: 3840x2160 (Scale from graphic processing result.) 36B (3.88d0 occupied by O/S, 4.12GB Available) *Video Decoder: MPEG-1/2/4, H.263, H.264/AVC, UHD H.264/AVC, VC-1, AI HEVC, JPEG, PNG, VPB, VP9 "Audio Decoder: AC3 (DD), MPEG	Slim & Light Signage with Built-in MagicInfo So, SSSP 6.0 , Clock Temperature Sensor, Pivot Disp control of the
	Operating Temperal Humidity Key Special	H/W S/W Processor On-Chip Cache Memory Clock Speed Main Memory Interface Graphics Storage (FDM) Multimedia	Slim & Light Signage with Built-in MagicInfo S6, SSSP 6.0 Temperature Sensor, Pivot Display, Clo Temperature Sensor, Wi-Fi/BT Auto Source Switching & Recovery, LFD Home UI, Button Lock, Hot key option, Plug&Play (Initial Setting) Coretex A72 1.7GHz Quad-Core CPU L1 Instruction Cache : 48KB L1 Data Cache : 32KB L2 Cache : 2MB 1.7GHz 2.5GB LPDR4 1.5GHz 64bit Graphic resolution : 1920x1080 Output resolution : 3840x2160 (Scale I from graphic processing result.) 8GB (3.88GB Occupied by O/S, 4.12GB Available) *Video Decoder : MPEG-17/2/4, H.263, H.264/AVC, UHD H.264/AVC, VC-1, AV HEVC, UPBC, PNG, VPB, VPB	Slim & Light Signage with Built-in MagicInfo So, SSSP 6.0 ck Temperature Sensor, Pivot Display, Cl ck Temperature Sensor, Cl cortex A72 L.7 GHz Quad-Core CPU L1 Instruction Cache : 48KB L1 Data Cache : 32KB L2 Cache : 2MB L7GHz L5GB LPDDR4 L5GHz 64bit Graphic resolution : 1920x1080 Liputput resolution : 1920x1080 Liputput resolution : 3940x2160 (Scale from graphic processing result.) 8GB (3.88GB Occupied by O/S, 4.12GB Available) *Video Decoder: MPGG-1/2/4, H.263, SH,264/AVC, UHD H.264/AVC, VC-1, AV HEVC, JPEG, PNG, VPS, VP9	Slim & Light Signage with Buitt-in MagicInfo Sc, SSSP 6.0 ck Temperature Sensor, Pivot Display, C Battery(168hr. Sclock Keepingi, Built in Speaker(10W 2ch), Video Wall Dais Chain(HDCP2.2:4EA, HDCP1.4:7EA), IP Rating, Wi-Fi/BT Auto Source Switching & Recovery, LFD Home UI, Button Lock, Hot key option, Plug&Play (Initial Setting) Coretex A72.1:7GHz Quad-Core CPU 5x L1 Instruction Cache: 48KB L1 Data Cache: 32KB L2 Cache: 2MB L7GHz 2.5GB LPDDR4 1.5GHz 64bit Graphic resolution: 1920x1080 Output resolution: 3840x2160 (Scale ifrom graphic processing result.) 8GB (3.8BG Occupied by O/S, 4.12GB Available) *Video Decoder: APEG-1/2/4, H.263 H.264/AVC, UHD H.264/AVC, VC-1, AV3 HEVC, JPEG, PNG, VPB, "Audio Decoder: APEG-1/2/14, H.263 USB 2.0 Tizen 4.0 (VDLinux) S+, 60950-1	Slim & Light Signage with Built-in MagicInfo So, SSSP 6.0 clock Temperature Sensor, Pivot Display y SX Battery(168hrs Clock Keeping), Built in Speaker(10W 2c/1, Video Wall Dais) Kainl(HDCP2.2:46A, HDCP1.4:7EA), If Rating, Wi-Fi/BT Auto Source Switching & Recovery, LFD Home UI, Button Lock, Hot key option, Plug&Play (Initial Setting) Coretex AP2 1.7GHz Quad-Core CPU L1 Instruction Cache : 48KB L1 Data Cache : 32KB L1 Data Cache : 32KB L1 Data Cache : 32KB L1 Data Cache : 12MB L2 Cache : 2MB L7GHz L5GHz Cache : 12MB L7GHz L5GHz C4bit 5+, Graphic resolution : 1920x1080 Output resolution : 3940x2160 (Scale from graphic processing result.) 8GB (3.88GB Occupied by O/S, 4.12GB Available) *Video Decoder: MPEG-1/2/4, H.263, H.264/AVC, U-1, AH, VPC, PRE, NPO	Slim & Light Signage with Built-in MagicInfo 56, SSSP 6.0 , Clock Temperature Sensor, Pivot Disp MagicInfo 56, SSSP 6.0 , Clock Temperature Sensor, Pivot Disp MagicInfo 56, SSSP 6.0 , Clock Temperature Sensor, Pivot Disp MagicInfo 56, Magic
	Operating Temperal Humidity Key Special	H/W S/W Processor On-Chip Cache Memory Clock Speed Main Memory Interface Graphics Storage (FDM) Multimedia	Slim & Light Signage with Built-in MagicInfo S6, SSSP 6.0 Temperature Sensor, Pivot Display, Clo Temperature Sensor, Clo Temperature	Slim & Light Signage with Built-in MagicInfo S6, SSP 6.0 ck Temperature Sensor, Pivot Display, Cl in Speaker(10W 2ch), Video Wall Daisy Stahain(HDCP2.24EA, HDCP1.47EA), IP Rating, Wi-FiyBT Auto Source Switching & Recovery, LFD Home UT, Button Lock, Hot key option, Plug&Play (Initial Setting) Cortex A72 1.7GHz Quad-Core CPU L1 Instruction Cache: 48KB L1 Data Cache: 32KB L2 Cache: 2MB 1.7GHz 2.5GB LPDDR4 1.5GHz 64bit Graphic resolution: 3940x2160 (Scale from graphic processing result) GBB (3.8BGB Occupied by 0/S, 4.12GB Available) *Video Decoder: MPGG-1/2/4, H.263, SM,264/AVC, UHD H.264/AVC, VC-1, AV Hulcv, JPEG, PNG, VPB, VP9 *Video Decoder: AC3 (0D), MPEG	Slim & Light Signage with Buitt-in MagicInfo Sc, SSSP 6.0 ck Temperature Sensor, Pivot Display, C Battery(168hrs Clock Keeping), Built in Speaker(10W 2ch), Video Wall Dais Chain(HDCP2.2:4EA, HDCP1.4:7EA), IP Rating, Wi-Fi/BT Auto Source Switching & Recovery, LFD Home UI, Button Lock, Hot key option, Plug&Play (Initial Setting) Coretex A72 1.7GHz Quad-Core CPU 5x L1 Instruction Cache : 48KB L1 Data Cache : 32KB L2 Cache : 2MB L3 Cache : 2MB L3 Cache : 2MB L5 Cache : 2MB L7 CHz 2.5GB LPDDR4 1.5GHz 64bit Graphic resolution : 1920x1080 Output resolution : 3840x2160 (Scale from graphic processing result.) 86B (3.88B6 Occupied by O/S, 4.12GB Available) *Video Decoder : MPEG-1/2/4, Hz63 Hz64/AVC, UHD H.264/AVC, VC-1, AVS up HEVC, JPEG, PNG, VPB, VPP *Audio Decoder : AC3 (DD), MPEG USB 2.0 Tizen 4.0 (VDLinux) S+, 60950-1 Class B ENERGY STAR 8.0, Epeat 802.1x(WPA2 Enterprise)	Slim & Light Signage with Built-in MagicInfo 56, SSSP 6.0 clock Temperature Sensor, Pivot Display y 5x Battery(168hrs Clock Keeping), Built in Speaker(10W 2ch), Video Wall Daisi Chain(HDCP2.24EA, HDCP1.47EA), If Rating, Wi-Fi/BT Auto Source Switching & Recovery, LFD Home UI, Button Lock, Hot key option, Plug&Play (Initial Setting) Coretex A72 1.7GHz Quad-Core CPU L1 Instruction Cache: 48KB L1 Data Cache: 32KB UP L2 Cache: 2MB 1.7GHz 2.5GB LPDDR4 1.5GHz 64bit 5+, Graphic resolution: 1920x1080 Output resolution: 3840x2160 (Scale from graphic processing result.) 36B (3.88d0 occupied by O/S, 4.12GB Available) *Video Decoder: MPEG-1/2/4, H.263, H.264/AVC, UHD H.264/AVC, VC-1, AI HEVC, JPEG, PNG, VPB, VP9 "Audio Decoder: AC3 (DD), MPEG	Slim & Light Signage with Built-in MagicInfo So, SSSP 6.0 , Clock Temperature Sensor, Pivot Disp control of the
	Operating Temperal Humidity Key Special	H/W S/W Processor On-Chip Cache Memory Clock Speed Main Memory Interface Graphics Storage (FDM) Multimedia IO Ports Operating	Slim & Light Signage with Built-in MagicInfo S6, SSSP 6.0 Temperature Sensor, Pivot Display, Clo Temperature Sensor, Pivot Sensor, P	Slim & Light Signage with Built-in MagicInfo S6, SSP 6.0 ck Temperature Sensor, Pivot Display, Cl dk Temperature Sensor, Pivot Display, Cl lin Speaker(10W 2ch), Video Wall Daisy Sehaln(HDCP2.24EA, HDCP1.47EA), IP Rating, Wi-Fi/BT Auto Source Switching & Recovery, LFD Home UI, Button Lock, Hot key option, Plug&Play (Initial Setting) Cortex AP2 1.7 GHz Quad-Core CPU L1 Instruction Cache: 48KB L1 Data Cache: 32KB L2 Cache: 2MB 1.7 GHz 2.5 GB LPDDR4 1.5 GHz 64bit Graphic resolution: 3940x2160 (Scale from graphic processing result.) 8GB (3.8 BGB Occupied by 0/S, 4.12 GB Available) *Video Decoder: MPEG-1/2/4, H.263, SH, 264/AVC, UT-1, AV HEVC, JPEG, PMG, VPG *Audio Decoder: AC3 (DD), MPEG USB 2.0 Tizen 4.0 (VDLinux)	Slim & Light Signage with Buitt-in MagicInfo Sc, SSSP 6.0 ock Temperature Sensor, Pivot Display, C Battery(168hrs Clock Keeping), Built in Speaker(10W 2ch), Video Walt Dais Chain(HDCP2.2:4EA, HDCP1.4:7EA), IP Rating, Wi-Fi/BT Auto Source Switching & Recovery, LED Home UI, Button Lock, Hot key option, Plug&Play (Initial Setting) Coretex A72.1:7GHz Quad-Core CPU 5x L1 Instruction Cache: 48KB L1 Data Cache: 32KB L2 Cache: 2MB L7GHz 2.5GB LPDDR4.1:5GHz 64bit Graphic resolution: 1920x1080 Output resolution: 3840x2160 (Scale tfrom graphic processing result.) 8G (3.88GB Occupied by O/s, 4.12GB Available) *Video Decoder: MPEG-1/2/4, H.263 H.264/AVC, UHD H.264/AVC, VC-1, AV UP *Audio Decoder: AG3 (DD), MPEG USB 2.0 Tizen 4.0 (VDLinux) S+, 60950-1 Class B ENERGY STAR 8.0, Epeat 802.1x(WPA2 Enterprise) : EAP-TILS, EAP-TILS, EAP-PEAP	Slim & Light Signage with Built-in MagicInfo 56, SSSP 6.0 clock Temperature Sensor, Pivot Display y 5x Battery(168hrs Clock Keeping), Built in Speaker(10W 2ch), Video Wall Dais' in Speaker(10W 2ch), Video Wall Dais' Rating, Wi-Fi/BT Auto Source Switching & Recovery, LFD Home UT, Button Lock, Hot key option, Plug&Play (Initial Setting) Corretex A72 1.7GHz Quad-Core CPU L1 Instruction Cache: 48KB L1 Data Cache: 32KB L1 Data Cache: 34KB L1 Data	Slim & Light Signage with Built-in MagicInfo 56, SSSP 6.0 , Clock Temperature Sensor, Pivot Disp Clock Temperature Sensor, Pivot Disp MagicInfo 56, SSSP 6.0 , Clock Temperature Sensor, Pivot Disp MagicInfo 56, SSSP 6.0 , Clock Temperature Sensor, Pivot Disp MagicInfo MagicInf
	Operating Tempera Humidity Key Special Internal Player (Embedded H/W)	H/W S/W Processor On-Chip Cache Memory Clock Speed Main Memory Interface Graphics Storage (FDM) Multimedia	Slim & Light Signage with Built-in MagicInfo S6, SSSP 6.0 Temperature Sensor, Pivot Display, Clo Temperature Sensor, Pivot Sensor, Clo Temperature Sensor, C	Slim & Light Signage with Built-in MagicInfo S6, SSSP 6.0 ck Temperature Sensor, Pivot Display, Cl dk Temperature Sensor, Pivot Display, Cl lin Speaker (10W 2ch), Video Wall Daisy Sehaln(HDCP2.24EA, HDCP1.47EA), IP Rating, Wi-Fi/BT Auto Source Switching & Recovery, LFD Home UI, Button Lock, Hot key option, Plug&Play (Initial Setting) Cortex AP2 1.7 GHz Quad-Core CPU L1 Instruction Cache: 48KB L1 Data Cache: 32KB L2 Cache: 2MB 1.7 GHz 2.5 GB LPDDR4 1.5 GHz 64bit Graphic resolution: 3940x2160 (Scale from graphic processing result.) 8GB (3.83GB Occupied by 0/S, 4.12GB Available) *Video Decoder: MPG6-1/2/4, H.263, SH,264/AVC, UHD H.264/AVC, VC-1, AV HEVC, JPEG, PNG, VPS *Audio Decoder: AC3 (DD), MPEG USB 2.0	Slim & Light Signage with Buitt-in MagicInfo Sc, SSSP 6.0 ck Temperature Sensor, Pivot Display, C Battery(168hrs Clock Keeping), Built in Speaker(10W 2ch), Video Wall Dais Chain(HDCP2.2:4EA, HDCP1.4:7EA), IP Rating, Wi-Fi/BT Auto Source Switching & Recovery, LFD Home UI, Button Lock, Hot key option, Plug&Play (Initial Setting) Coretex A72 1.7GHz Quad-Core CPU 5x L1 Instruction Cache : 48KB L1 Data Cache : 32KB L2 Cache : 2MB L3 Cache : 2MB L3 Cache : 2MB L5 Cache : 2MB L7 CHz 2.5GB LPDDR4 1.5GHz 64bit Graphic resolution : 1920x1080 Output resolution : 3840x2160 (Scale from graphic processing result.) 86B (3.88B6 Occupied by O/S, 4.12GB Available) *Video Decoder : MPEG-1/2/4, Hz63 Hz64/AVC, UHD H.264/AVC, VC-1, AVS up HEVC, JPEG, PNG, VPB, VPP *Audio Decoder : AC3 (DD), MPEG USB 2.0 Tizen 4.0 (VDLinux) S+, 60950-1 Class B ENERGY STAR 8.0, Epeat 802.1x(WPA2 Enterprise)	Slim & Light Signage with Built-in MagicInfo 56, SSSP 6.0 clock Temperature Sensor, Pivot Display y Sx Battery(168hrs Clock Keeping), Built in Speaker(10W 2ch), Video Wall Dais' in Speaker(10W 2ch), Video Wall Dais' Rating, Wi-Fi/BT Auto Source Switching & Recovery, LFD Home UT, Button Lock, Hot key option, Plug&Play (Initial Setting) Coretex A72 1.7GHz Quad-Core CPU L1 Instruction Cache : 48KB L1 Data Cache : 32KB L2 Cache : 2MB 1.7GHz 2.5GB LPDDR4 1.5GHz 64bit 5+, Graphic resolution : 1920x1080 Output resolution : 3940x2160 (Scale from graphic processing result.) 8GB (3.88GB Occupied by O/S, 4.12GB Available) *Video Decoder: MPEG-1/2/4, H.263, H.264/AVC, U-10, H. HEVC, JPEG, PNG, VPB, VPP *Audio Decoder : AC3 (DD), MPEG USB 2.0	Slim & Light Signage with Built-in MagicInfo 56, SSSP 6.0 , Clock Temperature Sensor, Pivot Disp 6, Clock Temperature Sensor, Pivot Disp 7, Clock Temperature Sensor, Pivot Disp 8, Clock Temperature Sensor, Pivot Disp 1, Inc. Sensor, Pivo
	Operating Temperat Humidity Key Special Internal Player (Embedded H/W)	H/W S/W Processor On-Chip Cache Memory Clock Speed Main Memory Interface Graphics Storage (FDM) Multimedia IO Ports Operating	Slim & Light Signage with Built-in MagicInfo S6, SSSP 6.0 Temperature Sensor, Pivot Display, Clo Temperature Sensor, Pivot Sensor, P	Slim & Light Signage with Built-in MagicInfo S6, SSP 6.0 ck Temperature Sensor, Pivot Display, Cl dk Temperature Sensor, Pivot Display, Cl lin Speaker(10W 2ch), Video Wall Daisy Sehaln(HDCP2.24EA, HDCP1.47EA), IP Rating, Wi-Fi/BT Auto Source Switching & Recovery, LFD Home UI, Button Lock, Hot key option, Plug&Play (Initial Setting) Cortex AP2 1.7 GHz Quad-Core CPU L1 Instruction Cache: 48KB L1 Data Cache: 32KB L2 Cache: 2MB 1.7 GHz 2.5 GB LPDDR4 1.5 GHz 64bit Graphic resolution: 3940x2160 (Scale from graphic processing result.) 8GB (3.8 BGB Occupied by 0/S, 4.12 GB Available) *Video Decoder: MPEG-1/2/4, H.263, SH, 264/AVC, UT-1, AV HEVC, JPEG, PMG, VPG *Audio Decoder: AC3 (DD), MPEG USB 2.0 Tizen 4.0 (VDLinux)	Slim & Light Signage with Buitt-in MagicInfo Sc, SSSP 6.0 ock Temperature Sensor, Pivot Display, C Battery(168hrs Clock Keeping), Built in Speaker(10W 2ch), Video Walt Dais Chain(HDCP2.2:4EA, HDCP1.4:7EA), IP Rating, Wi-Fi/BT Auto Source Switching & Recovery, LED Home UI, Button Lock, Hot key option, Plug&Play (Initial Setting) Coretex A72.1:7GHz Quad-Core CPU 5x L1 Instruction Cache: 48KB L1 Data Cache: 32KB L2 Cache: 2MB L7GHz 2.5GB LPDDR4.1:5GHz 64bit Graphic resolution: 1920x1080 Output resolution: 3840x2160 (Scale tfrom graphic processing result.) 8G (3.88GB Occupied by O/s, 4.12GB Available) *Video Decoder: MPEG-1/2/4, H.263 H.264/AVC, UHD H.264/AVC, VC-1, AV UP *Audio Decoder: AG3 (DD), MPEG USB 2.0 Tizen 4.0 (VDLinux) S+, 60950-1 Class B ENERGY STAR 8.0, Epeat 802.1x(WPA2 Enterprise) : EAP-TILS, EAP-TILS, EAP-PEAP	Slim & Light Signage with Built-in MagicInfo 56, SSSP 6.0 clock Temperature Sensor, Pivot Display y 5x Battery(168hrs Clock Keeping), Built in Speaker(10W 2ch), Video Wall Dais' in Speaker(10W 2ch), Video Wall Dais' Rating, Wi-Fi/BT Auto Source Switching & Recovery, LFD Home UT, Button Lock, Hot key option, Plug&Play (Initial Setting) Corretex A72 1.7GHz Quad-Core CPU L1 Instruction Cache: 48KB L1 Data Cache: 32KB L1 Data Cache: 34KB L1 Data	Slim & Light Signage with Built-in MagicInfo 56, SSSP 6.0 , Clock Temperature Sensor, Pivot Disp Clock Temperature Sensor, Pivot Disp MagicInfo 56, SSSP 6.0 , Clock Temperature Sensor, Pivot Disp MagicInfo 56, SSSP 6.0 , Clock Temperature Sensor, Pivot Disp MagicInfo MagicInf
	Operating Tempera Humidity Key Special Internal Player (Embedded H/W)	H/W S/W Processor On-Chip Cache Memory Clock Speed Main Memory Interface Graphics Storage (FDM) Multimedia IO Ports Operating	Slim & Light Signage with Built-in MagicInfo S6, SSSP 6.0 Temperature Sensor, Pivot Display, Clo Temperature Sensor,	Slim & Light Signage with Built-in MagicInfo S6, SSP 6.0 ck Temperature Sensor, Pivot Display, Cl lin Speaker (10W 2ch), Video Wall Daisy Sebain (HDCP2.24EA, HDCP1.47EA), IP Rating, Wi-FyBT Auto Source Switching & Recovery, LFD Home UT, Button Lock, Hot key option, Plug&Play (Initial Setting) Cortex A72 1.7GHz Quad-Core CPU L1 Instruction Cache: 48KB L1 Data Cache: 32KB L2 Cache: 2MB L7GHz 2.5GB LPDDR4 1.5EA 4bit Graphic resolution: 3940x2160 (Scale: from graphic processing result.) GBB (3.83GB Occupied by 0/S, 4.12GB Available) *Video Decoder: MPGG-1/2/4, H.263, SH,264/AVC, UHD H.264/AVC, VC-1, AV HEVC, 3PEG, PNG, VP9 *Audio Decoder: AC3 (DD), MPEG USB 2.0 Tizen 4.0 (VDLinux) 60950-1	Slim & Light Signage with Buitt-in MagicInfo Sc, SSSP 6.0 ock Temperature Sensor, Pivot Display, C Battery(168hrs Clock Keeping), Built in Speaker(10W 2ch), Video Walt Dais Chain(HDCP2.2:4EA, HDCP1.4:7EA), IP Rating, Wi-Fi/BT Auto Source Switching & Recovery, LED Home UI, Button Lock, Hot key option, Plug&Play (Initial Setting) Coretex A72.1:7GHz Quad-Core CPU 5x L1 Instruction Cache: 48KB L1 Data Cache: 32KB L2 Cache: 2MB L7GHz 2.5GB LPDDR4.1:5GHz 64bit Graphic resolution: 1920x1080 Output resolution: 3840x2160 (Scale tfrom graphic processing result.) 8G (3.88GB Occupied by O/s, 4.12GB Available) *Video Decoder: MPEG-1/2/4, H.263 H.264/AVC, UHD H.264/AVC, VC-1, AV UP *Audio Decoder: AG3 (DD), MPEG USB 2.0 Tizen 4.0 (VDLinux) S+, 60950-1 Class B ENERGY STAR 8.0, Epeat 802.1x(WPA2 Enterprise) : EAP-TILS, EAP-TILS, EAP-PEAP	Slim & Light Signage with Built-in MagicInfo 56, SSSP 6.0 clock Temperature Sensor, Pivot Display y 5x Battery(168hrs Clock Keeping), Built in Speaker(10W 2ch), Video Wall Dais' in Speaker(10W 2ch), Video Wall Dais' Rating, Wi-Fi/BT Auto Source Switching & Recovery, LFD Home UT, Button Lock, Hot key option, Plug&Play (Initial Setting) Coretex A72 1.7GHz Quad-Core CPU L1 Instruction Cache: 48KB L1 Data Cache: 32KB UP L2 Cache: 2MB 1.7GHz 2.5GB LPDR4 1.5GHz 64bit 5+, Graphic resolution: 1920x1080 Output resolution: 3840x2160 (Scale from graphic processing result). 36B (3.88GB Occupied by 0/S, 4.12GB Available) *Video Decoder: MPEG-1/2/4, H.263, H.264/AVC, UHD H.264/AVC, VC-1, AV HEVC, JPEG, PNG, VPB *Audio Decoder: AC3 (0D), MPEG USB 2.0 Tizen 4.0 (VDLinux) 60950-1	Slim & Light Signage with Built-in MagicInfo So, SSSP 6.0 , Clock Temperature Sensor, Pivot Disp Clock Temperature Sensor, Pivot Disp MagicInfo So, SSSP 6.0 , Clock Temperature Sensor, Pivot Disp Sensor, Pivot Sensor, Pivot Disp Sensor, Pivot Sensor, Pivot Disp Sensor, Pivot Sens
ature	Operating Temperat Humidity Key Special Internal Player (Embedded H/W)	H/W S/W Processor On-Chip Cache Memory Clock Speed Main Memory Interface Graphics Storage (FDM) Multimedia IO Ports Operating	Slim & Light Signage with Built-in MagicInfo Sc, SSP 6.0 Temperature Sensor, Pivot Display, Clo Temperature Sensor, Pivot Display, Clo Temperature Sensor, Pivot Display, Clo Battery (168hrs Clock Keeping), Built in Speaker (10W 2ch), Video Wall Daisy Chain (HDCP2.2:4EA, HDCP1.4:7EA), IP Rating, Wi-Fi/BT Auto Source Switching & Recovery, LFD Home UI, Button Lock, Hot key option, Plug&Play (Initial Setting) Coretex A72 1.7GHz Quad-Core CPU L1 Instruction Cache : 48KB L1 Data Cache : 32KB L2 Cache : 2MB 1.7GHz 2.5GB LPDRA 1.5GHz 64bit Graphic resolution : 1920x1080 Output resolution : 3840x2160 (Scale I from graphic processing result.) 8GB (3.88GB Occupied by O/S, 4.12GB Available) *Video Decoder : MPEG-1/2/4, H.263, H.264/AVC, UHD H.264/AVC, VC-1, AV HEVC, JPEG, PNG, VPB, VP9 *Audio Decoder : AC3 (DD), MPEG USB 2.0 Tizen 4.0 (VDLinux) 60950-1 Class B ENERGY STAR 8.0, Epeat	Slim & Light Signage with Built-in MagicInfo So, SSSP 6.0 ck Temperature Sensor, Pivot Display, Cl in Speaker(10W 2ch), Video Wall Daisy Sehain(HDCP-2.24EA, HDCP1.47EA), IP Rating, Wi-Fi/BT Auto Source Switching & Recovery, LFD Home UI, Button Lock, Hot key option, Plug&Play (Initial Setting) Cortex A72 1.7GHz Quad-Core CPU L1 Instruction Cache: 34KB L1 Data Cache: 32KB L1 Data Cache: 32KB L2 Cache: 2MB 1.7GHz 2.5GB L1 Data Cache: 32KB L1 Data Cache: 32KB L7GHz 2.5GB LPDDRA 1.5GHz 64bit Graphic resolution: 3490x2160 (Scale trom graphic processing result.) 8GB (3.88GB Occupied by O/S, 4.12GB Available; Vivideo Decoder: MPEG-1/2/4, H.263, SM,264/AVC, UHD H.264/AVC, VC-1, AV HEVC, JPEG, PNG, VPB, VP9 "Audio Decoder: A73 (DD), MPEG USB 2.0 Tizen 4.0 (VDLinux) 60950-1 Class B ENERGY STAR 8.0, Epeat	Slim & Light Signage with Buitt-in MagicInfo Sc, SSSP 6.0 ock Temperature Sensor, Pivot Display, C Battery(168hrs Clock Keeping), Built in Speaker(10W 2ch), Video Walt Dais Chain(HDCP2.2:4EA, HDCP1.4:7EA), IP Rating, Wi-Fi/BT Auto Source Switching & Recovery, LED Home UI, Button Lock, Hot key option, Plug&Play (Initial Setting) Coretex A72.1:7GHz Quad-Core CPU 5x L1 Instruction Cache: 48KB L1 Data Cache: 32KB L2 Cache: 2MB L7GHz 2.5GB LPDDR4.1:5GHz 64bit Graphic resolution: 1920x1080 Output resolution: 3840x2160 (Scale tfrom graphic processing result.) 8G (3.88GB Occupied by O/s, 4.12GB Available) *Video Decoder: MPEG-1/2/4, H.263 H.264/AVC, UHD H.264/AVC, VC-1, AV UP *Audio Decoder: AG3 (DD), MPEG USB 2.0 Tizen 4.0 (VDLinux) S+, 60950-1 Class B ENERGY STAR 8.0, Epeat 802.1x(WPA2 Enterprise) : EAP-TILS, EAP-TILS, EAP-PEAP	Slim & Light Signage with Built-in MagicInfo So, SSSP 6.0 clock Temperature Sensor, Pivot Display y Sx Battery(168hrs Clock Keeping), Built in Speaker(10W 2ch), Video Wall Dais' in Speaker(10W 2ch, Video Wall Dais' Rating, Wir-Fi/BT Auto Source Switching & Recovery, LFD Home UI, Button Lock, Hot key option, Plug&Play (Initial Setting) Coretex A72 1.7GHz Quad-Core CPU L1 Instruction Cache : 48KB L1 Data Cache : 32KB L1 Data C	Slim & Light Signage with Buitt-in MagicInfo 56, SSSP 6.0 , Clock Temperature Sensor, Pivot Disp Pattern,
ature	Operating Temperat Humidity Key Special Internal Player (Embedded H/W) Safety EMC Environment	H/W S/W Processor On-Chip Cache Memory Clock Speed Main Memory Interface Graphics Storage (FDM) Multimedia IO Ports Operating	Slim & Light Signage with Built-in MagicInfo Sc, SSP 6.0 Temperature Sensor, Pivot Display, Clo Temperature Sensor, Pivot Display, Claim (1998), File Taking, Wi-Fi/BT Auto Source Switching & Recovery, LFD Home UI, Button Lock, Hot key option, Plug&Play (Initial Setting) Coretex A72 1.7GHz Quad-Core CPU L1 Instruction Cache : 48KB L1 Data Cache : 28KB L2 Cache : 2MB 1.7GHz 2.5GB L2 Cache : 2MB 1.7GHz 2.5GB L2 Cache : 2MB 1.7GHz 6.1 Cache	Slim & Light Signage with Built-in MagicInfo So, SSSP 6.0 ck Temperature Sensor, Pivot Display, Cl ck Temperature Sensor, Cl ck Temperature Sensor, Cl ck Temperature Sensor, Pivot Display, Cl ck Temperature Sensor, Cl ck Temperature Sen	Slim & Light Signage with Buitt-in MagicInfo Sc, SSSP 6.0 ock Temperature Sensor, Pivot Display, C Battery(168hrs Clock Keeping), Built in Speaker(10W 2ch), Video Walt Dais Chain(HDCP2.2:4EA, HDCP1.4:7EA), IP Rating, Wi-Fi/BT Auto Source Switching & Recovery, LED Home UI, Button Lock, Hot key option, Plug&Play (Initial Setting) Coretex A72.1:7GHz Quad-Core CPU 5x L1 Instruction Cache: 48KB L1 Data Cache: 32KB L2 Cache: 2MB L7GHz 2.5GB LPDDR4.1:5GHz 64bit Graphic resolution: 1920x1080 Output resolution: 3840x2160 (Scale tfrom graphic processing result.) 8G (3.88GB Occupied by O/s, 4.12GB Available) *Video Decoder: MPEG-1/2/4, H.263 H.264/AVC, UHD H.264/AVC, VC-1, AV UP *Audio Decoder: AG3 (DD), MPEG USB 2.0 Tizen 4.0 (VDLinux) S+, 60950-1 Class B ENERGY STAR 8.0, Epeat 802.1x(WPA2 Enterprise) : EAP-TILS, EAP-TILS, EAP-PEAP	Slim & Light Signage with Built-in MagicInfo So, SSSP 6.0 clock Temperature Sensor, Pivot Display y Sx Battery(168hrs Clock Keeping), Built in Speaker(10W 2ch), Video Wall Dais Chain(HDCP2.2:4EA,HDCP1.4'7EA), If Rating, Wi-Fi/BT Auto Source Switching & Recovery, LFD Home UI, Button Lock, Hot key option, Plug&Play (Initial Setting) Coretex A72 1.7GHz Quad-Core CPU L1 Instruction Cache : 48KB L1 Data Cache : 32KB L2 Cache : 2MB 1.7GHz 2.5GB LPDDR4 1.5GHz 64bit 5+, Graphic resolution : 1920x1080 Output resolution : 348Vx2160 (Scale from graphic processing result.) 8GB (3.88GB Occupied by 0/S, 4.12GB Available) *Video Decoder : MPEG-1/2/4, H.263, H.264/AVC, UHD H.264/AVC, VC-1, AI HEVC, JPEG, PNG, VPB, VP9 *Audio Decoder : ACS (DD), MPEG USB 2.0 Tizen 4.0 (VDLinux) 60950-1 Class B	Slim & Light Signage with Built-in MagicInfo 56, SSSP 6.0 , Clock Temperature Sensor, Pivot Disp 6, Clock Temperature Sensor, Pivot Disp 7, Clock Temperature Sensor, Pivot Disp 8, Clock Temperature Sensor, Pivot Disp 19, 20, 20, 20, 20, 20, 20, 20, 20, 20, 20
ature	Operating Temperat Humidity Key Special Internal Player (Embedded H/W) Safety EMC	H/W S/W Processor On-Chip Cache Memory Clock Speed Main Memory Interface Graphics Storage (FDM) Multimedia IO Ports Operating	Slim & Light Signage with Built-in MagicInfo S6, SSSP 6.0 Temperature Sensor, Pivot Display, Clo Temperature Sensor,	Slim & Light Signage with Built-in MagicInfo S6, SSSP 6.0 ck Temperature Sensor, Pivot Display, Cl lin Speaker(10W 2ch), Video Wall Daisy Shain(HDCP2.24EA, HDCP1.47EA), IP Rating, Wi-Fi/BT Auto Source Switching & Recovery, LFD Home UI, Button Lock, Hot key option, Plug&Play (Initial Setting) Cortex A72 1.7GHz Quad-Core CPU L1 Instruction Cache : 48KB L1 Data Cache : 32KB L2 Cache : 2MB 1.7GHz 2.5GB LPDDR4 1.5GHz 64bit Graphic resolution : 1920x1080 u)putput resolution : 1920x1080 u)putput resolution : 1920x1080 u)putput resolution : 1920x1080 squaper in 1920x1080 v)putput resolution : 1920x1080 v)putput resolution : 1920x1080 v)putput resolution : 1920x1080 v)putput resolution : 1920x1080 u)putput resolution : 1920x1080 v)putput resolution : 1920x1080	Slim & Light Signage with Buitt-in MagicInfo Sc, SSSP 6.0 ock Temperature Sensor, Pivot Display, C Battery(168hrs Clock Keeping), Built in Speaker(10W 2ch), Video Walt Dais Chain(HDCP2.2:4EA, HDCP1.4:7EA), IP Rating, Wi-Fi/BT Auto Source Switching & Recovery, LED Home UI, Button Lock, Hot key option, Plug&Play (Initial Setting) Coretex A72.1:7GHz Quad-Core CPU 5x L1 Instruction Cache: 48KB L1 Data Cache: 32KB L2 Cache: 2MB L7GHz 2.5GB LPDDR4.1:5GHz 64bit Graphic resolution: 1920x1080 Output resolution: 3840x2160 (Scale tfrom graphic processing result.) 8G (3.88GB Occupied by O/s, 4.12GB Available) *Video Decoder: MPEG-1/2/4, H.263 H.264/AVC, UHD H.264/AVC, VC-1, AV UP *Audio Decoder: AG3 (DD), MPEG USB 2.0 Tizen 4.0 (VDLinux) S+, 60950-1 Class B ENERGY STAR 8.0, Epeat 802.1x(WPA2 Enterprise) : EAP-TILS, EAP-TILS, EAP-PEAP	Slim & Light Signage with Built-in MagicInfo 56, SSSP 6.0 clock Temperature Sensor, Pivot Display y Sx Battery(168hrs Clock Keeping), Built in Speaker(10W 2ch), Video Wall Dais' in Speaker(10W 2ch), Video Wall Dais' Rating, Wi-Fi/BT Auto Source Switching & Recovery, LFD Home UI, Button Lock, Hot key option, Plug&Play (Initial Setting) Coretex A72 1.7GHz Quad-Core CPU L1 Instruction Cache : 48KB L1 Data Cache : 32KB L2 Cache : 2MB 1.7GHz 2.5GB LPDDR4 1.5GHz 64bit 5+, Graphic resolution : 1920x1080 Output resolution : 3840x2160 (Scale from graphic processing result.) 8GB (3.88GB Occupied by O/S, 4.12GB Available) *Video Decoder: MPEG-1/2/4, H.263, H.264/AVC, UHD H.264/AVC, VC-1, AI HEVC, JPEG, PMG, VPB *Audio Decoder : AC3 (DD), MPEG USB 2.0 Tizen 4.0 (VDLinux) 60950-1 Class B ENERGY STAR 8.0, Epeat 802.1x(WPA2 Enterprise)	Slim & Light Signage with Built-in MagicInfo 56, SSSP 6.0 , Clock Temperature Sensor, Pivot Disp Popular Control of the Contro
ature	Operating Temperat Humidity Key Special Internal Player (Embedded H/W) Safety EMC Environment Security	H/W S/W Processor On-Chip Cache Memory Clock Speed Main Memory Interface Graphics Storage (FDM) Multimedia IO Ports Operating	Slim & Light Signage with Built-in MagicInfo Sc, SSP 6.0 Temperature Sensor, Pivot Display, Clo Temperature Sensor, Pivot Display, Cload Chain (HDCP2.2:4EA, HDCP1.4:7EA, JP Rating, Wi-Fi/BT Auto Source Switching & Recovery, LFD Home UI, Button Lock, Hot key option, Plug&Play (Initial Setting) Coretex A72 1.7GHz Quad-Core CPU L1 Instruction Cache : 48KB L1 Data Cache : 28KB L1 Data Cache : 28KB L2 Cache : 2MB 1.7GHz 2.5GB L2 Cache : 2MB 1.7GHz 6.1 Cache : 20MB 1.7GHz 6.1	Slim & Light Signage with Built-in MagicInfo So, SSSP 6.0 ck Temperature Sensor, Pivot Display, Cl Rating, Wi-FiyBT Auto Source Switching & Recovery, LFD Home UI, Button Lock, Hot key option, Plug&Play (Initial Setting) Cortex A72 1.7GHz Quad-Core CPU L1 Instruction Cache : 48KB L1 Data Cache : 32KB L2 Cache : 2MB 1.7GHz 2.5GB LPDDR4 1.5GHz 64bit Graphic resolution : 1920x1080 upoutput resolution : 340x2160 (Scale from graphic processing result.) 8GB (3.88GB Occupied by O/S, 4.12GB Available) *Video Decoder: MPEG-1/2/4, H-263, SWH, 264/AVC, UHD H.264/AVC, VC-1, AV HEVC, JPEG, PNG, VPB, VPP *Audio Decoder: AC3 (DD), MPEG USB 2.0 Tizen 4.0 (VDLinux) 60950-1 Class B ENERGY STAR 8.0, Epeat 802.1x(WPA2 Enterprise) : EAP-TILS, EAP-PEAP	Slim & Light Signage with Buitt-in MagicInfo Sc, SSSP 6.0 ock Temperature Sensor, Pivot Display, C Battery(168hrs Clock Keeping), Built in Speaker(10W 2ch), Video Walt Dais Chain(HDCP2.2:4EA, HDCP1.4:7EA), IP Rating, Wi-Fi/BT Auto Source Switching & Recovery, LED Home UI, Button Lock, Hot key option, Plug&Play (Initial Setting) Coretex A72.1:7GHz Quad-Core CPU 5x L1 Instruction Cache: 48KB L1 Data Cache: 32KB L2 Cache: 2MB L7GHz 2.5GB LPDDR4.1:5GHz 64bit Graphic resolution: 1920x1080 Output resolution: 3840x2160 (Scale tfrom graphic processing result.) 8G (3.88GB Occupied by O/s, 4.12GB Available) *Video Decoder: MPEG-1/2/4, H.263 H.264/AVC, UHD H.264/AVC, VC-1, AV UP *Audio Decoder: AG3 (DD), MPEG USB 2.0 Tizen 4.0 (VDLinux) S+, 60950-1 Class B ENERGY STAR 8.0, Epeat 802.1x(WPA2 Enterprise) : EAP-TILS, EAP-TILS, EAP-PEAP	Slim & Light Signage with Built-in MagicInfo So, SSSP 6.0 clock Temperature Sensor, Pivot Display Stock Temperature Sensor, Pivot Display Battery (168hrs Clock Keeping), Built in Speaker (100 yeah), Video Wall Dais' Rating, Wi-Fi/BT Auto Source Switching & Recovery, LFD Home UI, Button Lock, Hot key option, Plug&Play (Initial Setting) Coretex A72 1.7GHz Quad-Core CPU L1 Instruction Cache : 48KB L1 Data Cache : 32KB L1 Cache : 2MB 1.7GHz 2.5GB LPDDR4 1.5GHz 64bit -2.5GB LPDDR4 1.5GHz 64bit -3.5GB LPDDR4 1.5GHz 64bit -4.12GB Available) *Video Decoder : MPEG-1/2/4, H.263, 4.12GB Available) *Video Decoder : MPEG-1/2/4, H.263, H.264/AVC, UHD H.264/AVC, VC-1, AI HEVC, JPEG, PNG, VPB, VP9 *Audio Decoder : ACS (DD), MPEG USB 2.0 Tizen 4.0 (VDLinux) 60950-1 Class B ENERGY STAR 8.0, Epeat 802.1x(WPA2 Enterprise) : EAP-TILS, EAP-PEAP	Slim & Light Signage with Built-in MagicInfo 56, SSSP 6.0 , Clock Temperature Sensor, Pivot Disp Popular Control of the Contro
ature	Operating Temperat Humidity Key Special Internal Player (Embedded H/W) Safety EMC Environment	H/W S/W Processor On-Chip Cache Memory Clock Speed Main Memory Interface Graphics Storage (FDM) Multimedia IO Ports Operating	Slim & Light Signage with Built-in MagicInfo S6, SSSP 6.0 Temperature Sensor, Pivot Display, Clo Temperature Sensor, Pivot Display, Clo Battery(168hrs Clock Keeping), Built in Speaker(10W 2ch), Video Wall Daisy Chain(HDCP2.2-4EA, HDCP1.4-7EA), IP Rating, Wi-Fi/BT Auto Source Switching & Recovery, LFD Home UI, Button Lock, Hot key option, Plug&Play (Initial Settling) Coretex A72 1.7GHz Quad-Core CPU L1 Instruction Cache : 48KB L1 Data Cache : 32KB L2 Cache : 2MB 1.7GHz 2.5GB LPDR4 1.5GHz 64bit Graphic resolution : 1920x1080 Output resolution : 3840x2160 (Scale Ifform graphic processing result.) 8GB (3.88GB Occupied by O/S, 4.12GB Available) *Video Decoder : MPEG-1/2/4, H.263, H.264/AVC, UHD H.264/AVC, VC-1, AV HEVC, JPEG, PNG, VPB, VPP *Audio Decoder : AC3 (DD), MPEG USB 2.0 Tizen 4.0 (VDLinux) 60950-1 Class B ENERGY STAR 8.0, Epeat 802.1x(WPA2 Enterprise) : EAP-TLS, EAP-TTLS, EAP-PEAP Quick Setup Guide, Warranty Card,	Slim & Light Signage with Built-in MagicInfo So, SSSP 6.0 ck Temperature Sensor, Pivot Display, Cl ck Temperature Sensor, Cl cortex A72 L.7 GHz Quad-Core CPU L1 Instruction Cache : 48KB L1 Data Cache : 32KB L2 Cache : 2MB L7 GHz L2 SGB LPDDR4 1.5GHz 64bit Graphic resolution : 1920x1080 plutput resolution : 3940x2160 (Scale from graphic processing result.) 8GB (3.88GB Occupied by O/S, 4.12GB Available) *Video Decoder: MPEG-1/2/4, H.263, SH,264/AVC, UHD H.264/AVC, VC-1, AV HEVC, JPEC, PNG, VPB, VPP *Audio Decoder: AC3 (DD), MPEG USB 2.0 Tizen 4.0 (VDLinux) 60950-1 Class B ENERGY STAR 8.0, Epeat 802.1x(WPA2 Enterprise) : EAP-TLS, EAP-TTLS, EAP-PEAP Quick Setup Guide, Warranty Card,	Slim & Light Signage with Buitt- mAgicInfo Sc, SSSP 6.0 ock Temperature Sensor, Pivot Display, C Battery(168hrs. Clock Keeping), Buitt in Speaker(10W 2ch), Video Wall Dais Chain(HDCP2.2:4EA, HDCP1.4:7EA), IP Rating, Wi-Fi/BT Auto Source Switching & Recovery, LFD Home UI, Button Lock, Hot key option, Plug&Play (Initial Setting) Coretex A72.1:7GHz Quad-Core CPU Stx L1 Instruction Cache: 48KB L1 Data Cache: 32KB L2 Cache: 2MB L7GHz 2.5GB LPDDR4 1.5GHz 64bit Graphic resolution: 1920x1080 Output resolution: 3940x2160 (Scale from graphic processing result.) 86BG, 88BG Occupied by O/S, 4.12GB Available) **Video Decoder: MEG-1/2/4, H.263 H.264/AVC, UHD H.264/AVC, W-1, AV2 UP HEVC, JPEG, PNG, WPB, VPP **Audio Decoder: AG3 (DD), MPEG USB 2.0 Tizen 4.0 (VDLinux) St, 60950-1 Class B ENERGY STAR 8.0, Epeat 802.1x(WPA2 Enterprise) : EAP-TLS, EAP-TTLS, EAP-PEAP Quick Setup Guide, Warranty Card,	Slim & Light Signage with Built-in MagicInfo So, SSSP 6.0 clock Temperature Sensor, Pivot Display y SX Battery(168hrs Clock Keeping), Built in Speaker(10W 2cH, Video Wall Dais) Kainl(HDCP2.2:4EA, HDCP1.4:7EA), If Rating, Wi-Fi/BT Auto Source Switching & Recovery, LFD Home UI, Button Lock, Hot key option, Plug&Play (Initial Setting) Coretex AP2 1.7GHz Quad-Core CPU L1 Instruction Cache : 48KB L1 Data Cache : 32KB L2 Cache : 2MB L3 Cache : 2MB L4 Cache : 2MB L5 Cache : 2MB L5 Cache : 2MB L7 GHz L5 Cache : 2MB L7 GHz L8 Cache : 2MB L9 Cache : 2MB L9 Cache : 2MB L1 Cache : 2MB L2 Cache : 2MB L1 Cache : 2MB L1 Cache : 2MB L1 Cache : 2MB L2 Cache : 2MB L1 Cache : 2MB L1 Cache : 2MB L1 Cache : 2MB L1 Cache : 2MB L2 Cache : 2MB L1 Cache : 2MB L1 Cache : 2MB L1 Cache : 2MB L1 Cache : 2MB L2 Cache : 2MB L2 Cache : 2MB L1 Cache : 2MB L2 Cache : 2MB L2 Cache : 2MB L3 Cache : 2MB L3 Cache : 2MB L4 Cache : 2MB L5 Cache : 2MB L	Slim & Light Signage with Built-in MagicInfo 56, SSSP 6.0 , Clock Temperature Sensor, Pivot Disp in MagicInfo 56, SSSP 6.0 , Clock Temperature Sensor, Pivot Disp in MagicInfo 56, SSSP 6.0 , Clock Temperature Sensor, Pivot Disp in MagicInfo 56, SSSP 6.0 , Clock Temperature Sensor, Pivot Disp in Stating, Wi-Fi/BT Auto Source Switching & Recovery, LFD Home UI, Button Lock, Hot key option, PlugRPlay (Initial Setting) Cortex A72 1.76Hz Quad-Core CPI 11 Instruction Cache : 48KB L1 Data Cache : 32KB L2 Cache : 2MB L2 Cache : 2MB L2 Cache : 2MB L3 Data Cache : 32KB L2 Cache : 2MB L5 Cache : 2
ature	Operating Temperat Humidity Key Special Internal Player (Embedded H/W) Safety EMC Environment Security	H/W S/W Processor On-Chip Cache Memory Clock Speed Main Memory Interface Graphics Storage (FDM) Multimedia IO Ports Operating System	Slim & Light Signage with Built-in MagicInfo S6, SSSP 6.0 Temperature Sensor, Pivot Display, Clo Temperature Sensor, Pivot Display, Clo Temperature Sensor, Pivot Display, Clo Battery (168hrs Clock Keeping), Built in Speaker (10W 2ch), Video Wall Daisy Chain (HDCP2.2-4EA, HDCP1.4-7EA), IP Rating, Wi-Fi/BT Auto Source Switching & Recovery, IFD Home UI, Button Lock, Hot key option, Plug&Play (Initial Setting) Coretex A72 1.7GHz Quad-Core CPU L1 Instruction Cache: 48KB L1 Data Cache: 32KB L2 Cache: 2MB 1.7GHz 2.5GB LPDR4 1.5GHz 64bit Graphic resolution: 3840x2160 (Scale if from graphic processing result.) 8GB (3.88GB Occupied by O/S, 4.12GB Available) *Video Decoder: MPEG-17/2/4, H.263, H.264/AVC, UHD H.264/AVC, VC-1, AV HEVC, JPEG, PNG, VPB, VPP *Audio Decoder: AC3 (DD), MPEG USB 2.0 Tizen 4.0 (VDLinux) 60950-1 Class B ENERGY STAR 8.0, Epeat 802.1x(WPA2 Enterprise) : EAP-TLS, EAP-TELS, EAP-PEAP Quick Setup Guide, Warranty Card,	Slim & Light Signage with Built-in MagicInfo S6, SSSP 6.0 ck Temperature Sensor, Pivot Display, Cl dk History Sensor, Pivot Display, Cl lin Speaker (10W 2ch), Video Wall Daisy Sehaln(HDCP2-24EA, HDCP1-47EA), IP Rating, Wi-FyBT Auto Source Switching & Recovery, LFD Home UI, Button Lock, Hot key option, Plug&Play (Initial Setting) Cortex A72 1.7GHz Quad-Core CPU L1 Instruction Cache: 48KB L1 Data Cache: 32KB L2 Cache: 2MB L1.7GHz 2.5GB LPDDR4 1.5GHz 64bit Graphic resolution: 1920x1080 uputput resolution: 3940x2160 (Scale from graphic processing result.) SGB (3.836GB Occupied by 0/S, 4.12GB Available) *Video Decoder: MPGG-1/2/4, H.263, SH,264/AVC, UHO H.264/AVC, VC-1, AV HEVC, JPSG, PMG, VP9 *Audio Decoder: AC3 (DD), MPEG USB 2.0 Tizen 4.0 (VDLinux) 60950-1 Class B ENERGY STAR 8.0, Epeat 802.1x/WPA2 Enterprise) : EAP-TLS, EAP-PEAP Quick Setup Guide, Warranty Card, esPower Cord, Remote Controller, Battee	Slim & Light Signage with Buitt-in MagicInfo Sc, SSSP 6.0 ock Temperature Sensor, Pivot Display, C Battery(168hrs Clock Keeping), Built in Speaker(10W 2ch), Video Walt Dais Chain(HDCP2.2:4EA, HDCP1.4:7EA), IP Rating, Wi-Fi/BT Auto Source Switching & Recovery, LED Home UI, Button Lock, Hot key option, Plug&Play (Initial Setting) Coretex A72.1:7GHz Quad-Core CPU 5x L1 Instruction Cache: 48KB L1 Data Cache: 32KB L2 Cache: 2MB 1.7GHz 2.5GB LPDDR4 1.5GHz 64bit Graphic resolution: 13920x1080 Output resolution: 380x2160 (Scale if from graphic processing result.) 8G (3.88GB Occupied by O/S, 4.12GB Available) *Video Decoder: MPEG-1/2/4, H.263 H.264/AVC, UHD H.264/4VC, VC-1, AV up HEVC, JPEG, PNG, VPB, VPP *Audio Decoder: AG3 (DD), MPEG USB 2.0 Tizen 4.0 (VDLinux) S+, 60950-1 Class B ENERGY STAR 8.0, Epeat 802.1x(WPA2 Enterprise) : EAP-TLS, EAP-TELS, EAP-PEAP Quick Setup Guide, Warranty Card, **VriesPower Cord, Remote Controller, Batt	Slim & Light Signage with Built-in MagicInfo 56, SSSP 6.0 clock Temperature Sensor, Pivot Display y Sx Battery(168hrs Clock Keeping), Built in Speaker(10W 2ch), Video Wall Dais' in Speaker(10W 2ch), Video Wall Dais' Rating, Wi-Fi/BT Auto Source Switching & Recovery, LFD Home UT, Button Lock, Hot key option, Plug&Play (Initial Setting) Corretex A72 1.7GHz Quad-Core CPU L1 Instruction Cache: 48KB L1 Data Cache: 32KB L1 Data Cache: 32KB L1 Data Cache: 32KB L1 Data Cache: 32KB L2 Cache: 2MB L7GHz 2.5GB LPDDR4 1.5GHz 64bit 54, Graphic resolution: 1920x1080 Output resolution: 3840x2160 (Scale from graphic processing result.) 8GB (3.88GB Occupied by O/S, 4.12GB Available) *Video Decoder: MPGG-1/2/4, H.263, H.264/AVC, UHD H.264/AVC, VC-1, At HEVC, JPEG, PNG, VPB *Audio Decoder: AC3 (DD), MPEG USB 2.0 Tizen 4.0 (VDLinux) 60950-1 Class B ENERGY STAR 8.0, Epeat 802.1x(WPA2 Enterprise) : EAP-TLS, EAP-TTLS, EAP-PEAP Quick Setup Guide, Warranty Card, eriesPower Cord, Remote Controller, B	Stim & Light Signage with Built-in MagicInfo Sc, SSSP 6.0 , Clock Temperature Sensor, Pivot Disp v, Clock Temperature Sensor,
eature	Operating Temperat Humidity Key Special Internal Player (Embedded H/W) Safety EMC Environment Security	H/W S/W Processor On-Chip Cache Memory Clock Speed Main Memory Interface Graphics Storage (FDM) Multimedia IO Ports Operating System	Slim & Light Signage with Built-in MagicInfo S6, SSSP 6.0 Temperature Sensor, Pivot Display, Clo Temperature Sensor, Pivot Display, Clo Temperature Sensor, Pivot Display, Clo Battery (168hrs Clock Keeping), Built in Speaker (10W 2ch), Video Wall Daisy Chain (HDCP2.2-4EA, HDCP1.4-7EA), IP Rating, Wi-Fi/BT Auto Source Switching & Recovery, IFD Home UI, Button Lock, Hot key option, Plug&Play (Initial Setting) Coretex A72 1.7GHz Quad-Core CPU L1 Instruction Cache: 48KB L1 Data Cache: 32KB L2 Cache: 2MB 1.7GHz 2.5GB LPDR4 1.5GHz 64bit Graphic resolution: 1920x1080 Output resolution: 3840x2160 (Scale if from graphic processing result.) 8GB (3.88GB Occupied by O/S, 4.12GB Available) *Video Decoder: MPEG-17/2/4, H.263, H.264/AVC, UHD H.264/AVC, VC-1, AV HEVC, JPEG, PNG, VPB, VPP *Audio Decoder: AC3 (DD), MPEG USB 2.0 Tizen 4.0 (VDLinux) 60950-1 Class B ENERGY STAR 8.0, Epeat 802.1x(WPA2 Enterprise) : EAP-TLS, EAP-TELS, EAP-PEAP Quick Setup Guide, Warranty Card,	Slim & Light Signage with Built-in MagicInfo S6, SSSP 6.0 ck Temperature Sensor, Pivot Display, Cl lin Speaker(10W 2ch), Video Wall Daisy Sehaln(HDCP2-24EA, HDCP1-47EA), IP Rating, Wi-FyBT Auto Source Switching & Recovery, LFD Home UI, Button Lock, Hot key option, Plug&Play (Initial Setting) Cortex AP2 1.7 GHz Quad-Core CPU L1 Instruction Cache: 48KB L1 Data Cache: 2MB L2 Cache: 2MB L1.7 GHz 2.5 GB LPDDR4 1.5 GHz 64bit Graphic resolution: 1920x1080 u)putput resolution: 3940x2160 (Scale from graphic processing result.) Graphic resolution: 1920x1080 u)putput resolution: 3940x2160 (Scale from graphic processing result.) Graphic resolution: 1920x1080 u)putput resolution: 1920x1080 u)putput resolution: 3940x2160 (Scale From graphic processing result.) Graphic resolution: 3940x2160 (Sca	Slim & Light Signage with Buitt-in MagicInfo Sc, SSSP 6.0 ock Temperature Sensor, Pivot Display, C Battery(168hrs Clock Keeping), Built in Speaker(10W 2ch), Video Walt Dais Chain(HDCP2.2:4EA, HDCP1.4:7EA), IP Rating, Wi-Fi/BT Auto Source Switching & Recovery, LED Home UI, Button Lock, Hot key option, Plug&Play (Initial Setting) Coretex A72.1:7GHz Quad-Core CPU 5x L1 Instruction Cache: 48KB L1 Data Cache: 32KB L2 Cache: 2MB 1.7GHz 2.5GB LPDDR4 1.5GHz 64bit Graphic resolution: 1920x1080 Output resolution: 3920x1080 Output resolution: 3840x2160 (Scale if from graphic processing result.) 8G (3.88GB Occupied by O/S, 4.12GB Available) *Video Decoder: MPEG-1/2/4, H.263 H.264/AVC, UHB H.264/4VC, VC-1, AV UP *Audio Decoder: MPEG-1/2/4, M.203 HEVC, JPEG, PNG, VPB, VPP *Audio Decoder: A010), MPEG USB 2.0 Tizen 4.0 (VDLinux) S+, 60950-1 Class B ENERGY STAR 8.0, Epeat 802.1x (WPA2 Enterprise) : EAP-TLS, EAP-TTLS, EAP-PEAP Quick Setup Guide, Warranty Card, eriesPower Cord, Remote Controller, Batt STN-L4355F	Slim & Light Signage with Built-in MagicInfo 56, SSSP 6.0 clock Temperature Sensor, Pivot Display y Sx Battery(168hrs Clock Keeping), Built in Speaker(10W 2ch), Video Wall Dais' in Speaker(10W 2ch), Video Wall Dais' Rating, Wi-Fi/BT Auto Source Switching & Recovery, LFD Home UT, Button Lock, Hot key option, Plug&Play (Initial Setting) Corretex A72 1.7GHz Quad-Core CPU L1 Instruction Cache: 48KB L1 Data Cache: 32KB L1 Data Cache: 32KB L1 Data Cache: 32KB L1 Data Cache: 32KB L2 Cache: 2MB L7GHz 2.5GB LPDDR4 1.5GHz 64bit 54, Graphic resolution: 1920x1080 Output resolution: 3840x2160 (Scale from graphic processing result.) 8GB (3.88GB Occupied by O/S, 4.12GB Available) *Video Decoder: MPGG-1/2/4, H.263, H.264/AVC, UHD H.264/AVC, VC-1, At HEVC, JPEG, PMG, VPB *Audio Decoder: AC3 (DD), MPEG USB 2.0 Tizen 4.0 (VDLinux) 60950-1 Class B ENERGY STAR 8.0, Epeat 802.1x(WPA2 Enterprise) : EAP-TLS, EAP-TTLS, EAP-PEAP Quick Setup Guide, Warranty Card, eriesPower Cord, Remote Controller, B No	Stim & Light Signage with Built-in MagicInfo S6, SSSP 6.0 , Clock Temperature Sensor, Pivot Disp Packer (100 2ch), vice wall Disp peaker (100 2ch), video Wallossian (HDCP1.4:7EA). Rating, Wi-Fi/BT Auto Source Switching & Recovery, LFD Home UJ, Button Lock, Hot key option, Plug&Play (Initial Setting) Coretex A72 1.7GHz Quad-Core CPL 11. Instruction Cache: 48KB L1 Data Cache: 28KB L2 Cache: 2MB L7GHz 2.5GB LPDDR4 1.5GHz 64bit Graphic resolution: 13840x2160 (Scala from graphic processing result.) 8GB (3.8GB Occupied by 0/S, 4.12GB Available) "Video Decoder: MPGG-1/2/4, H.26: SM2,64/AVC, UHD H.264/AVC, VC-1, 4. HEVC, 19FG, PNG, VPR, VPP "Audio Decoder: AG3 (DD), MPEG USB 2.0 Tizen 4.0 (VDLinux) 60950-1 Class B ENERGY STAR 8.0, Epeat 802.1x(WPA2 Enterprise) : EAP-TLS, EAP-TTLS, EAP-TTLS, EAP-PEAP Quick Setup Guide, Warranty Card, atteriesPower Cord, Remote Controller No
eature	Operating Temperat Humidity Key Special Internal Player (Embedded H/W) Safety EMC Environment Security Included	H/W S/W Processor On-Chip Cache Memory Clock Speed Main Memory Interface Graphics Storage (FDM) Multimedia IO Ports Operating System	Slim & Light Signage with Built-in MagicInfo S6, SSSP 6.0 Temperature Sensor, Pivot Display, Clo Temperature Sensor, Pivot Display, Clo Temperature Sensor, Pivot Display, Clo Battery (168hrs Clock Keeping), Built in Speaker (10W 2ch), Video Wall Daisy Chain (HDCP2.2-4EA, HDCP1.4-7EA), IP Rating, Wi-Fi/BT Auto Source Switching & Recovery, IFD Home UI, Button Lock, Hot key option, Plug&Play (Initial Setting) Coretex A72 1.7GHz Quad-Core CPU L1 Instruction Cache: 48KB L1 Data Cache: 32KB L2 Cache: 2MB 1.7GHz 2.5GB LPDR4 1.5GHz 64bit Graphic resolution: 3840x2160 (Scale if from graphic processing result.) 8GB (3.88GB Occupied by O/S, 4.12GB Available) *Video Decoder: MPEG-17/2/4, H.263, H.264/AVC, UHD H.264/AVC, VC-1, AV HEVC, JPEG, PNG, VPB, VPP *Audio Decoder: AC3 (DD), MPEG USB 2.0 Tizen 4.0 (VDLinux) 60950-1 Class B ENERGY STAR 8.0, Epeat 802.1x(WPA2 Enterprise) : EAP-TLS, EAP-TELS, EAP-PEAP Quick Setup Guide, Warranty Card,	Slim & Light Signage with Built-in MagicInfo S6, SSSP 6.0 ck Temperature Sensor, Pivot Display, Cl dk History Sensor, Pivot Display, Cl lin Speaker (10W 2ch), Video Wall Daisy Sehaln(HDCP2-24EA, HDCP1-47EA), IP Rating, Wi-FyBT Auto Source Switching & Recovery, LFD Home UI, Button Lock, Hot key option, Plug&Play (Initial Setting) Cortex A72 1.7GHz Quad-Core CPU L1 Instruction Cache: 48KB L1 Data Cache: 32KB L2 Cache: 2MB L1.7GHz 2.5GB LPDDR4 1.5GHz 64bit Graphic resolution: 1920x1080 uputput resolution: 3940x2160 (Scale from graphic processing result.) SGB (3.836GB Occupied by 0/S, 4.12GB Available) *Video Decoder: MPGG-1/2/4, H.263, SH,264/AVC, UHO H.264/AVC, VC-1, AV HEVC, JPSG, PMG, VP9 *Audio Decoder: AC3 (DD), MPEG USB 2.0 Tizen 4.0 (VDLinux) 60950-1 Class B ENERGY STAR 8.0, Epeat 802.1x/WPA2 Enterprise) : EAP-TLS, EAP-PEAP Quick Setup Guide, Warranty Card, esPower Cord, Remote Controller, Battee	Slim & Light Signage with Buitt-in MagicInfo Sc, SSSP 6.0 ock Temperature Sensor, Pivot Display, C Battery(168hrs Clock Keeping), Built in Speaker(10W 2ch), Video Walt Dais Chain(HDCP2.2:4EA, HDCP1.4:7EA), IP Rating, Wi-Fi/BT Auto Source Switching & Recovery, LED Home UI, Button Lock, Hot key option, Plug&Play (Initial Setting) Coretex A72.1:7GHz Quad-Core CPU 5x L1 Instruction Cache: 48KB L1 Data Cache: 32KB L2 Cache: 2MB 1.7GHz 2.5GB LPDDR4 1.5GHz 64bit Graphic resolution: 13920x1080 Output resolution: 380x2160 (Scale if from graphic processing result.) 8G (3.88GB Occupied by O/S, 4.12GB Available) *Video Decoder: MPEG-1/2/4, H.263 H.264/AVC, UHD H.264/4VC, VC-1, AV up HEVC, JPEG, PNG, VPB, VPP *Audio Decoder: AG3 (DD), MPEG USB 2.0 Tizen 4.0 (VDLinux) S+, 60950-1 Class B ENERGY STAR 8.0, Epeat 802.1x(WPA2 Enterprise) : EAP-TLS, EAP-TELS, EAP-PEAP Quick Setup Guide, Warranty Card, **VriesPower Cord, Remote Controller, Batt	Slim & Light Signage with Built-in MagicInfo 56, SSSP 6.0 clock Temperature Sensor, Pivot Display y Sx Battery(168hrs Clock Keeping), Built in Speaker(10W 2ch), Video Wall Dais' in Speaker(10W 2ch), Video Wall Dais' Rating, Wi-Fi/BT Auto Source Switching & Recovery, LFD Home UT, Button Lock, Hot key option, Plug&Play (Initial Setting) Corretex A72 1.7GHz Quad-Core CPU L1 Instruction Cache: 48KB L1 Data Cache: 32KB L1 Data Cache: 32KB L1 Data Cache: 32KB L1 Data Cache: 32KB L2 Cache: 2MB L7GHz 2.5GB LPDDR4 1.5GHz 64bit 54, Graphic resolution: 1920x1080 Output resolution: 3840x2160 (Scale from graphic processing result.) 8GB (3.88GB Occupied by O/S, 4.12GB Available) *Video Decoder: MPGG-1/2/4, H.263, H.264/AVC, UHD H.264/AVC, VC-1, At HEVC, JPEG, PNG, VPB *Audio Decoder: AC3 (DD), MPEG USB 2.0 Tizen 4.0 (VDLinux) 60950-1 Class B ENERGY STAR 8.0, Epeat 802.1x(WPA2 Enterprise) : EAP-TLS, EAP-TTLS, EAP-PEAP Quick Setup Guide, Warranty Card, eriesPower Cord, Remote Controller, B	Stim & Light Signage with Built-in MajcInfo 56, SSSP 6.0 , Clock Temperature Sensor, Pivot Disp with MajcInfo 56, SSSP 6.0 , Clock Temperature Sensor, Pivot Disp 7, Clock Temperature Sensor, Pivot Disp 8, MajcInfo 56, SSSP 6.0 , Clock Temperature Sensor, Pivot Disp 7, Clock Temperature
eature	Operating Temperat Humidity Key Special Internal Player (Embedded H/W) Safety EMC Environment Security	H/W S/W Processor On-Chip Cache Memory Clock Speed Main Memory Interface Graphics Storage (FDM) Multimedia IO Ports Operating System Stand Mount	Slim & Light Signage with Built-in MagicInfo S6, SSSP 6.0 Temperature Sensor, Pivot Display, Clo Temperature Sensor, Pivot Display, Clo Temperature Sensor, Pivot Display, Clo Battery (168 hrs Clock Keeping), Built in Speaker (10W 2ch), Video Wall Daisy Chain (HDCP2.2-4EA, HDCP1.4-7EA), IP Rating, Wi-Fi/BT Auto Source Switching & Recovery, LFD Home UI, Button Lock, Hot key option, Plug&Play (Initial Settling) Coretex A72 1.7GHz Quad-Core CPU L1 Instruction Cache : 48KB L1 Data Cache : 32KB L2 Cache : 2MB 1.7GHz 2.5GB LPDR4 1.5GHz 64bit Graphic resolution : 1920x1080 Output resolution : 3840x2160 (Scale Infom graphic processing result). 8GB (3.88GB Occupied by O/S, 4.12GB Available) *Video Decoder : MPEG-1/2/4, H.263, H.264/AVC, UHD H.264/AVC, VC-1, AV HEVC, JPEG, PNG, VPB, VPP *Audio Decoder : AC3 (DD), MPEG USB 2.0 Tizen 4.0 (VDLinux) 60950-1 Class B ENERGY STAR 8.0, Epeat 802.1x(WPA2 Enterprise) : EAP-TLS, EAP-TTLS, EAP-PEAP Quick Setup Guide, Warranty Card, Power Cord, Remote Controller, Batteri STN-L4355F WMN4070SE (Land Only)	Slim & Light Signage with Built-in MagicInfo So, SSSP 6.0 ck Temperature Sensor, Pivot Display, Cl Rating, Wi-Fi/BT Auto Source Switching & Recovery, LFD Home UI, Button Lock, Hot key option, Plug&Play (Initial Setting) Cortex A72 L. 7GHz Quad-Core CPU L1 Instruction Cache : 48KB L1 Data Cache : 32KB L2 Cache : 2MB 1.7GHz 2.5GB LPDDR4 1.5GHz 64bit Graphic resolution : 1920x1080 inputput resolution : 3940x2160 (Scale from graphic processing result.) 8GB (3.88GB Occupied by O/S, 4.12GB Available) *Video Decoder: MPEG-1/2/4, H.263, SH,264/AVC, UT-1, AV HEVC, JPEG, PNG, VPS *Audio Decoder: AC3 (DD), MPEG USB 2.0 Tizen 4.0 (VDLinux) 60950-1 Class B ENERGY STAR 8.0, Epeat 802.1x(WPA2 Enterprise) : EAP-TLS, EAP-TTLS, EAP-PEAP Quick Setup Guide, Warranty Card, esPower Cord, Remote Controller, Batte STN-L4355F WMN4070SE (Land Only)	Slim & Light Signage with Buitt- mAgicInfo Sc, SSSP 6.0 ock Temperature Sensor, Pivot Display, C Battery(168hrs. Clock Keeping), Buitt in Speaker(10W 2ch), Video Wall Dais Chain(HDCP2.2:4EA, HDCP1.4:7EA), IP Rating, Wi-Fi/BT Auto Source Switching & Recovery, LFD Home UI, Button Lock, Hot key option, Plug&Play (Initial Setting) Coretex A72.1:7GHz Quad-Core CPU 5x L1 Instruction Cache: 48KB L1 Data Cache: 32KB L2 Cache: 2MB L2 Cache: 2MB L7GHz 2.5GB LPDDR4 1.5GHz 64bit Graphic resolution: 1920x1080 Output resolution: 3840x2160 (Scale from graphic processing result.) 86BG, 88BG Occupied by O/S, 4.12GB Available) *Video Decoder: MEG-1/2/4, H.263 H.264/AVC, UHD H.264/AVC, W-1, AVUP *Audio Decoder: MEG-1/2/4, MPG-1/2/4, H.263 HEVC, JPEG, PNG, WPB, VPP *Audio Decoder: A63 (DD), MPEG USB 2.0 Tizen 4.0 (VDLinux) S+, 60950-1 Class B ENERGY STAR 8.0, Epeat 802.1x(WPA2 Enterprise) : EAP-TLS, EAP-TTLS, EAP-PEAP Quick Setup Guide, Warranty Card, eriesPower Cord, Remote Controller, Batt STN-L4355F WMN4070SE (Land Only)	Slim & Light Signage with Built-in MagicInfo So, SSSP 6.0 clock Temperature Sensor, Pivot Display y SX Battery(168hrs Clock Keeping), Built in Speaker(10W 2c/l, Video Wall Daisy Chain(HDCP2.2:4EA, HDCP1.4:7EA), If Rating, Wi-Fi/BT Auto Source Switching & Recovery, LFD Home UI, Button Lock, Hot key option, Plug&Play (Inital Setting) Coretex AP2 1.7GHz Quad-Core CPU L1 Instruction Cache : 48KB L1 Data Cache : 32KB L1 Data Cache : 2MB L1 Cache : 2MB L1 Cache : 2MB L1 Cache : 2MB L1 Cache : 2MB L2 Cache : 2MB L3 Cache : 2MB L4 Cache : 2MB L5 Cache : 2MB L5 Cache : 2MB L5 Cache : 2MB L1 Cache : 2MB L1 Cache : 2MB L1 Cache : 2MB L2 Cache : 2MB L1 Cache : 2MB L2 Cache : 2MB L2 Cache : 2MB L3 Cache : 2MB L4 Cache : 2MB L5 Cach	Stim & Light Signage with Built-in MagicInfo S6, SSSP 6.0 , Clock Temperature Sensor, Pivot Disp violation, and the proper sensor, Pivot Disp James Parkers (1992). Parkers Pa
eature	Operating Temperat Humidity Key Special Internal Player (Embedded H/W) Safety EMC Environment Security Included	H/W S/W Processor On-Chip Cache Memory Clock Speed Main Memory Interface Graphics Storage (FDM) Multimedia IO Ports Operating System	Slim & Light Signage with Built-in MagicInfo S6, SSSP 6.0 Temperature Sensor, Pivot Display, Clo Temperature Sensor, Pivot Display, Clo Temperature Sensor, Pivot Display, Clo Battery (168hrs Clock Keeping), Built in Speaker (10W 2ch), Video Wall Daisy Chain (HDCP2.2-4EA, HDCP1.4-7EA), IP Rating, Wi-Fi/BT Auto Source Switching & Recovery, IFD Home UI, Button Lock, Hot key option, Plug&Play (Initial Setting) Coretex A72 1.7GHz Quad-Core CPU L1 Instruction Cache: 48KB L1 Data Cache: 32KB L2 Cache: 2MB 1.7GHz 2.5GB LPDR4 1.5GHz 64bit Graphic resolution: 1920x1080 Output resolution: 3840x2160 (Scale if from graphic processing result.) 8GB (3.88GB Occupied by O/S, 4.12GB Available) *Video Decoder: MPEG-17/2/4, H.263, H.264/AVC, UHD H.264/AVC, VC-1, AV HEVC, JPEG, PNG, VPB, VPP *Audio Decoder: AC3 (DD), MPEG USB 2.0 Tizen 4.0 (VDLinux) 60950-1 Class B ENERGY STAR 8.0, Epeat 802.1x(WPA2 Enterprise) : EAP-TLS, EAP-TELS, EAP-PEAP Quick Setup Guide, Warranty Card,	Slim & Light Signage with Built-in MagicInfo S6, SSSP 6.0 ck Temperature Sensor, Pivot Display, Cl lin Speaker(10W 2ch), Video Wall Daisy Sehaln(HDCP2-24EA, HDCP1-47EA), IP Rating, Wi-FyBT Auto Source Switching & Recovery, LFD Home UI, Button Lock, Hot key option, Plug&Play (Initial Setting) Cortex AP2 1.7 GHz Quad-Core CPU L1 Instruction Cache: 48KB L1 Data Cache: 2MB L2 Cache: 2MB L1.7 GHz 2.5 GB LPDDR4 1.5 GHz 64bit Graphic resolution: 1920x1080 u)putput resolution: 3940x2160 (Scale from graphic processing result.) Graphic resolution: 1920x1080 u)putput resolution: 3940x2160 (Scale from graphic processing result.) Graphic resolution: 1920x1080 u)putput resolution: 1920x1080 u)putput resolution: 3940x2160 (Scale From graphic processing result.) Graphic resolution: 3940x2160 (Sca	Slim & Light Signage with Buitt-in MagicInfo Sc, SSSP 6.0 ock Temperature Sensor, Pivot Display, C Battery(168hrs Clock Keeping), Built in Speaker(10W 2ch), Video Walt Dais Chain(HDCP2.2:4EA, HDCP1.4:7EA), IP Rating, Wi-Fi/BT Auto Source Switching & Recovery, LED Home UI, Button Lock, Hot key option, Plug&Play (Initial Setting) Coretex A72.1:7GHz Quad-Core CPU 5x L1 Instruction Cache: 48KB L1 Data Cache: 32KB L2 Cache: 2MB 1.7GHz 2.5GB LPDDR4 1.5GHz 64bit Graphic resolution: 1920x1080 Output resolution: 3920x1080 Output resolution: 3840x2160 (Scale if from graphic processing result.) 8G (3.88GB Occupied by O/S, 4.12GB Available) *Video Decoder: MPEG-1/2/4, H.263 H.264/AVC, UHB H.264/4VC, VC-1, AV UP *Audio Decoder: MPEG-1/2/4, M.203 HEVC, JPEG, PNG, VPB, VPP *Audio Decoder: A010), MPEG USB 2.0 Tizen 4.0 (VDLinux) S+, 60950-1 Class B ENERGY STAR 8.0, Epeat 802.1x (WPA2 Enterprise) : EAP-TLS, EAP-TTLS, EAP-PEAP Quick Setup Guide, Warranty Card, eriesPower Cord, Remote Controller, Batt STN-L4355F	Slim & Light Signage with Built-in MagicInfo 56, SSSP 6.0 clock Temperature Sensor, Pivot Display y Sx Battery(168hrs Clock Keeping), Built in Speaker(10W 2ch), Video Wall Dais' in Speaker(10W 2ch), Video Wall Dais' Rating, Wi-Fi/BT Auto Source Switching & Recovery, LFD Home UT, Button Lock, Hot key option, Plug&Play (Initial Setting) Corretex A72 1.7GHz Quad-Core CPU L1 Instruction Cache: 48KB L1 Data Cache: 32KB L1 Data Cache: 32KB L1 Data Cache: 32KB L1 Data Cache: 32KB L2 Cache: 2MB L7GHz 2.5GB LPDDR4 1.5GHz 64bit 54, Graphic resolution: 1920x1080 Output resolution: 3840x2160 (Scale from graphic processing result.) 8GB (3.88GB Occupied by O/S, 4.12GB Available) *Video Decoder: MPGG-1/2/4, H.263, H.264/AVC, UHD H.264/AVC, VC-1, At HEVC, JPEG, PMG, VPB *Audio Decoder: AC3 (DD), MPEG USB 2.0 Tizen 4.0 (VDLinux) 60950-1 Class B ENERGY STAR 8.0, Epeat 802.1x(WPA2 Enterprise) : EAP-TLS, EAP-TTLS, EAP-PEAP Quick Setup Guide, Warranty Card, eriesPower Cord, Remote Controller, B No	Stim & Light Signage with Built-in MagicInfo Sc, SSSP 6.0 , Clock Temperature Sensor, Pivot Disp v, Inc. V, Inc. Wall Sensor, Pivot Disp v, Inc. V, Inc. Wall Sensor, Pivot Disp v, Inc. V, In

Specif ications

	Model		QM85R	QM98T	
	Diagonal Size	Class Measured	85	98	
	Туре	Measured	84.5	97.5	
	Resolution		Edge LED BLU	Direct LED BLU	
	Pixel Pitch (mm)		UHD (3840 x 2160)	UHD (3840 x 2160)	
	Active Display Area	<u> </u>	0.4875 x 0.4875	0.562 x 0.562 (mm)	
	Brightness(Typ.) Contrast Ratio (Typ.)	.)	1872.0(H) x 1053.01(V)	2158.848(H) x 1214.352(V)	
			500	500	
Panel	Viewing Angle(H/V)		4000:1	1200:1	
	Response Time (G to G)		178/ 178	178/178	
	Display Colors		8ms(Typ.)	8ms(Typ.)	
	Color Gamut		16.7M(True Display) 1.07B(Ditherd 10bit)	16.7M(True Display) 1.07B(Ditherd 10bit)	
	Operation Hour		92% (DCI-P3, CIE 1976)	72%	
	Haze		24/7	24/7	
	Dynamic C/R		28%	25%	
	H-Scanning Frequency		MEGA	MEGA	
	V-Scanning Frequency		30 ~ 81kHZ	30 ~ 81kHZ	
	Maximum Pixel Frequency		48 ~ 75HZ	48 ~ 75HZ	
splay	Speaker Type		594MHz	46 ~ 750Z 594MHz	
			Built in Speaker(10W + 10W)	Built in Speaker(10W + 10W)	
und			DVI-D, Display Port 1.2 (1)	DVI-D, Display Port 1.2 (1)	
		RGB	HDMI 2.0 (2)	HDMI 2.0 (2)	
		VIDEO	HDCP 2.2	HDCP 2.2	
	INPUT	HDCP	Stereo mini Jack, DVI, HDMI/Audio(Common)	Stereo mini Jack, DVI, HDMI	
		AUDIO	USB 2.0 x 2	USB 2.0 x 2	
		USB	HDMI 2.0 (Loop-out)	HDMI 2.0 (Loop-out)	
		RGB	N/A	N/A	
		VIDEO	Stereo mini Jack	Stereo mini Jack	
nectivity		AUDIO	N/A	N/A	
	OUTPUT	Power Out	N/A	N/A	
		USB	RS232C(in/out) thru stereo jack, RJ45	RS232C(in/out) thru stereo jack, RJ45	
			IR	IR	
	EXTERNAL CONTR	OL			
	EXTERNAL SENSOR		N/A	N/A	
	Tuner		Internal	Internal	
	Туре		AC 100 - 240 V, 50/60 Hz	AC 100 - 240 V, 50/60 Hz	
	Power Supply		308	616	
			217	414	
		Max[W/h]	280	560	
/er		Typical[W/h]	1050.3	2101.9	
161	Power Consumptio	Rating[W/h]	0.5	0.5	
			N/A	N/A	
		Sleep mode	1897.8 × 1080.8 × 56.7	2195.8 x 1250.8 x 96.5	
		Off mode	2090 x 1247 x 260	2369 x 1405 x 350	
		Set	48.4	83	
	Dimension(mm)	Package	63.7	106	
		Set		800 x 400	
	Weight (kg)	Package	600 x 400		
chanical	VESA Mount		N/A	N/A	
IC .	Protection Glass		N/A	N/A	
	Stand Type		10.9mm(U/L/R), 12.9mm(B)	17.9	
	Bezel Width (Top/Side/Bot) (mm)		0°C~ 40°C	0°C~ 40°C	
	Operating Tempera		10~80%	10~80%	
	Humidity		UHD Signage Display Slim & Light Signage with	UHD Signage Display Slim & Light Signage with	
ration	Humaity		Built-in MagicInfo S6, SSSP 6.0	Built-in MagicInfo S6, SSSP 6.0	
	Key		Temperature Sensor, Pivot Display, Clock Battery (168hrs Clock Keeping), Built in Speaker (10W	2Thimperature Sensor, Pivot Display, Clock Battery (168hrs Clock Keeping), Built in Speaker (10)	
			Video Wall Daisy Chain(HDCP2.2:4EA,HDCP1.4:7EA), IP5x Rating, Wi-Fi/BT	Video Wall Daisy Chain(HDCP2.2:4EA,HDCP1.4:7EA), Wi-Fi/BT	
			Auto Source Switching & Recovery,	Auto Source Switching & Recovery,	
			LFD Home UI, Button Lock, Hot key option, Plug&Play (Initial Setting) Cortex A72 1.7GHz Quad-Core CPU	LFD Home UI, Button Lock, Hot key option, Plug&Play (Initial Setting) Cortex A72 1.7GHz Quad-Core CPU	
	Special		,		
		S/W	L1 Instruction Cache : 48KB L1 Data Cache : 32KB	L1 Instruction Cache : 48KB L1 Data Cache : 32KB	
		Processor	L2 Cache : 2MB	L2 Cache : 2MB	
		On-Chip	1.7GHz	1.7GHz	
	Internal Player (Embedded H/W)	Cache Memory	2.5GB	2.5GB	
		Clock Speed	2.5GB LPDDR4 1.5GHz 64bit	2.5GB LPDDR4 1.5GHz 64bit	
Feature		Main Main	Graphic resolution : 1920x1080	Graphic resolution: 1920x1080	
uic			Output resolution: 3840x2160 (Scale up from graphic processing result.)	Output resolution: 3840x2160 (Scale up from graphic processing result.)	
		Memory Interface	8GB	8GB	
		Graphics	(3.88GB Occupied by O/S, 4.12GB Available)	(3.88GB Occupied by O/S, 4.12GB Available)	
		Storage	*Video Decoder: MPEG-1/2/4, H.263, H.264/AVC, UHD H.264/AVC, VC-1, AVS+, HEVC, JPEG, F VP9 *Audio Decoder: AC3 (DD), MPEG	VP9 *Audio Decoder : AC3 (DD), MPEG	
		(FDM)	USB 2.0	USB 2.0	
		Multimedia			
		IO Ports	Tizen 4.0 (VDLinux)	Tizen 4.0 (VDLinux)	
		Operating	60950-1	60950-1	
		System	Class A	Class A	
	-,		N/A	N/A	
	Safety		802.1x(WPA2 Enterprise) ('20.1~)	802.1x(WPA2 Enterprise)	
	EMC		: EAP-TLS, EAP-TLS, EAP-PEAP	: EAP-TLS, EAP-TTLS, EAP-PEAP	
ification	Environment Security Included		Quick Setup Guide, Warranty Card, Power Cord, Remote Controller, Batteries	Quick Setup Guide, Warranty Card, Power Cord, Remote Controller, Batteries	
ertification			N/A	N/A	
			WMN8200SF / WMN8200SG	WMN8200SG	
			N/A	N/A	
	Included		N/A	N/A	
	Stand		19/12	IVIA	
		Stand			
essories	0.11	Mount			
cessories	Optional				



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SMART Signage

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