ViewSonic ViewBoard IFP8662 A 86" Digital Hub for Connecting People and Ideas - ViewSonic United Kingdom



VIEWBOARD ViewBoard IFP8662

Key Features

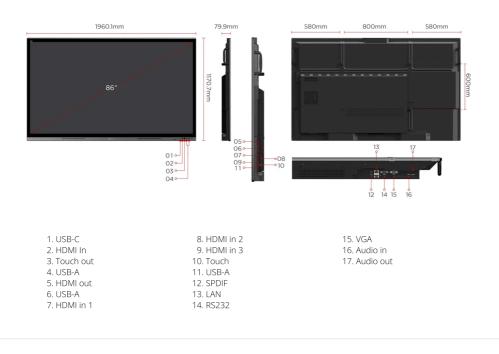
- Superb 4K UHD display panel with UFT+ technology, and 20-points multi-touch
- One-stop premium conference solution with compatible ViewSonic conference speakerphone and camera
- Comprehensive I/O ports, vCastSender,and myViewBoard display
- Built-in USB Type-C for simultaneous 65W fast charge and visual display
- Centralised IT management and content display by myViewBoard Manager



Product **Description**

ViewSonic ViewBoard 62 series is an unparalleled large-format interactive display that propels collaborators to achieve effective and robust results. The bezel-less 4K UHD display panel is a gateway to a new visual quality and immersive meeting space. Indulge in the maximised precision of true-to-life handwriting strokes thanks to the UFT+ Technology, 20-points multi-touch with multi-grade pen pressure. Compatible with ViewSonic conference speakerphone (VB-AUD-201) and all-in-one video conference camera (VB-CAM-201) systems. The ViewBoard 62 series boasts pristine audio and a pixel-perfect image, making it a powerful one-stop meeting station. Furthermore, it allows multiple connections, including comprehensive I/O ports, vCastSender, and myViewBoard Display, as well as built-in USB type-C ports supporting 65W fast charge and top-notch display at the same time. As an undoubted enhancement, the built-in myViewBoard Manager is an intuitive and effortless tool for IT and MIS systems that enables centralised IT control and multi-media presentation.







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DISPLAY		BUNDLE SOFTWARE	
Panel Size:	86"	Basic Annotation Software:	myViewBoard WhiteBoard for Android
Panel Type:	TFT LCD Module with DLED Backlight	Pro Annotation Software:	myViewBoard WhiteBoard for Windows (Embedded in Windows Slot-in PC)
Display Area (mm):	1895.04 (H) x 1065.96 (V)		
Aspect Ratio:	16:9 UHD	Wireless Presentation:	ViewBoard Cast & myViewBoard Display & AirServer
Resolution:	3840x2160(Pixels)	SPECIAL FEATURES	
Colours:	1.07 Billon colours, 10bit	Simple LAN sharing between IFP and slot-in device:	Yes
Brightness:	450 nits	POWER	
Backlight Life:	50,000 Hours (Min.)		100-240VAC +/- 10%
Contrast Ratio:	5000:1 Typ.	Voltage:	Wide Range
Response Time:	8ms	Consumption:	On: 160W(Typ.) / Off: < 0.5W
Viewing Angles:	H = 178, V = 178 typ.	OPERATING CONDITIONS	
Surface Treatment:	Hardness: 9H pencil	Temperature (° C):	0°C to 40°C
Bezel:	Top: 38.8 mm Bottom: 63.9 mm Left: 31.5 mm Right: 31.5 mm	Humidity:	20% ~ 80% RH non- condensing
		DIMENSIONS (W X H X D)	controlling
Disclaimer:	50,000 hours backlight life at 8 hours of use per day	Physical (inch / mm):	77.2 x 46.1 x 3.1 in / 1960 x 1171 x 80 mm
PLATFORM	por day	Packaging (inch / mm):	83.2 x 50.8 x 10.6 in / 2113 x 1290 x 270 mm
Processor:	Dual core A73+Dual core A53	WEIGHT	
RAM:	3GB DDR4	Net (lb / kg):	140.43 lb / 63.7 kg
Storage:	32GB eMMC	Gross (lb / kg):	185.74 lb / 84.25 kg
тоисн		REGULATIONS	
Type/ Tech:	Ultra Fine Touch Plus Technology (Projected Capacitive)	cTUVus, FCC/ICES003, Energy star 8.0, EPEAT, Mexico NOM, Mexico Energy, EMC/CE, CB/LVD, GOST-R / EAC, UkrSEPRO, UKCA, LBL, Green BOM, RoHS, ErP, REACH, SCIP, WEEE, TPCH, CA65, PAIA	
Touch Resolution:	32767 x 32767	PACKAGE CONTENTS	
Touch Point:	20	 Power cable Remote control AAA battery X2 USB cable Type C Passive stylus x 2 Quick Start Guide Compliance statement RS232 adaptor Plate Clamp x 5 Screw x 8 HDMI cable Touch USB cable 	
INPUT			
HDMI:	x4		
RGB / VGA:	x1		
Audio:	1x PC-Audio IN		
MIC(Microphone):	Full band 6-element MEMS microphone array		
RS232:	x1	COMPATIBLE SLOT-IN PC	
OPS:	x1	VPC25-O-B series, VPC27-O-B se	aries
WiFi:	x1		
OUTPUT			
HDMI:	x1		
Audio:	x1		
SPDIF:	x1		
LAN		-	
RJ45:	x2		
USB			
Туре А:	x6		
Туре В:	x2		
Туре С:	x1		
SPEAKERS			

12W x 2 + 15W x 1 Subwoofer

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