



Key Features

- Effortless collaboration and multitasking on the 110" screen with floating windows
- Intuitive launcher with NFC card, myViewBoard, and SSO options for swift access to personalised settings
- Powerful productivity with Android 13 OS and Octa-core processor
- Triple USB-C ports enable seamless device integration with up to 100W charging
- Enriched educational experiences through integrated ViewSonic Software



Product Description

Tailored for educators and presenters, the ViewBoard® IFP110G boasts an expansive 110" screen, delivering a captivating experience for large-scale presentations. Its intuitive launcher ensures seamless navigation, complemented by Google, Microsoft, Apple, and NFC card single-service sign-in options for both convenience and security. Facilitating efficient presentations and collaboration, it features an integrated 8-array microphone that enhances audio quality, along with features like wireless casting and the USB-C one-cable solution that streamlines connectivity. Fully integrated with ViewSonic software, the IFP110G offers a comprehensive solution perfectly suited for the dynamic needs of in-person or hybrid scenarios.

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DISPLAY	EMBEDDED OS	COMPATIBLE
Panel Size:	110"	Android 13
Panel Type:	TFT LCD module with DLED backlight	BUNDLE SOFTWARE
Display Area (mm):	2436.48 (H) x 1370.52 (V)	Basic Annotation Software: myViewBoard
Aspect Ratio:	16:9	Pro Annotation Software: myViewBoard for Windows (Embedded in optional Windows Slot-in PC)
Resolution:	UHD 3840x2160(Pixels)	Wireless Presentation: Display
Colors:	1.07G colors	Wireless Presentation with Touch Feedback: Viewboard Cast: Yes
Brightness:	400 nits (typ.)	ViewSonic Launcher: Yes
Contrast Ratio:	1200:1(Typ.) 5000:1(Min. with DCR enabled)	SPECIAL FEATURES
Response Time:	8ms	All-in-one USB port: USB 3.0 "SmartPort USB" to all channels.
Viewing Angles:	H = 178, V = 178 (Typ.)	
Backlight Life:	50,000 Hours (Min.)	Simple LAN sharing between IFP and slot-in device: (10/100/1000M) (USB Type-C 10/100, Android & PC 10/100/1000)
Surface Treatment:	Hardness: 7H, Anti-glare coating	
Orientation:	Landscape	Light Sensor: Yes
PLATFORM		NFC Reader: Yes
Processor:	Octa-Core CPU (A73*4 + A53*4)	POWER
RAM:	8GB LPDDR	Voltage: 100-240VAC +/- 10% Wide Range
Storage:	128GB eMMC	Consumption: On:175.46W ; Off: ≤ 0.5W
TOUCH		ERGONOMICS
Type/ Tech:	IR Recognition	Wall Mount (VESA®): 1000 x 800
Touch Resolution:	32767 x 32767	OPERATING CONDITIONS
Touch Point:	Windows: 40 Android: 20	Temperature (° C): 0°C to 40°C
INPUT		Humidity: 20% ~ 80% RH non-condensing
HDMI:	x3 (Front x 1 :HDMI 2.0; Rear x 2:HDMI 2.0 x 1, HDMI 2.1 support ARC)	DIMENSIONS (W X H X D)
RGB / VGA:	1	Physical (inch / mm): 98.70 x 58.06 x 3.81 in 2507.1 x 1474.8 x 96.8 mm
DisplayPort:	1	Packaging (inch / mm): 105.7 x 64.17 x 12.2 in 2685 x 1630 x 310 mm
Audio:	1 (3.5mm phone jack)	WEIGHT
RS232:	1	Net (lb / kg): 265lb/120.2kg
OPS:	X1 OPS Slot	Gross (lb / kg): 427.69lb/194kg
WiFi:	X1 Module Slot	REGULATIONS
OUTPUT		US NRTL w/ CA,FCC/ICES003, DOE Energy Star,DOE EPEAT, CE EMC, LVD or CB, RoHS Green BOM & RoHS DoC, ErP, REACH SVHC List & DoC, EEL, WEEE,GOST-R / EAC, FF,LBL,ErP-Eco,SCIP,Annex I,Annex II,TPCH DoC,Packing waste,CA65 DoC
HDMI:	1	PACKAGE CONTENTS
Audio:	1 (Earphone Out)	1. Remote Control with batteries
SPDIF:	1	2. Quick Start Guide
LAN		3. Power Cables (3 M)
RJ45:	X2 (in x 1; out x 1)	4. HDMI cable (3 M) x 1
USB		5. USB touch cable 2.0 (3 M) x 1
Type A:	USB2.0 x 1 (Rear x 1) (for FW upgrade) USB3.0 x 4 (Rear x 2 + Front x2)	6. WIFI Dongle (VB-WIFI-005) x 1
Type B:	3 (Front x1, Bottom x 1, Rear x 1)	7. RS232 adapter (Female to Female)
Type C:	3 [Rear x 2: 1x (PD100W + DP1.2 + Touch + USB 3.0 & USB 2.0 ; 1x(USB 3.0 only) ; Front x 1(PD65W + DP1.2 + Touch + 100M sharing, USB 3.0 & USB 2.0)]	8. Touch pen (Passive pen) (VB-PEM-002 x 2)
SPEAKERS		9. Retractable Stylus (PNT-001-B0/R0 x 1)
20Wx2+20W		10. Clamp x 5
MICROPHONE		11. Camera plate x 1
8-array Microphone		12. Screws x 8 (Camera 2+2, Wall mount x4)
TOP CAMERA PLATE		13. Compliance Statement
Yes		