## Viewsonic IFP86G1 interactive whiteboard 2.18 m (86") 3840 x 2160 pixels Touchscreen Black HDMI

Brand : Viewsonic Product code: IFP86G1

**Product name:** IFP86G1

- Bring Your Own OS interactive flat panel for versatile use in any scenario
- Seamless USB-C plug-and-play connectivity for convenient presentations  $% \left( 1\right) =\left( 1\right) \left( 1\right) \left$
- 65W charging of peripheral devices, ensuring uninterrupted presentations
- Flexible integration with slot-in PCs, supporting Windows, Linux, and Android OS

 $55^{\circ}$  TFT LCD, Touch, DLED, UHD,  $16:9,\,1.07B,\,350$  cd/m²,  $1200:1,\,8ms,\,178/178,\,12W$  x2 + 16W, Wi-Fi, RJ45, HDMI, SPDIF, RS232, USB, 100-240 VAC, VESA, 26.4 kg

Viewsonic IFP86G1. Display diagonal: 2.18 m (86"), Working area: 1209.6 x 680.4 mm, Display brightness: 350 cd/m². Operating system installed: Android 11, Processor architecture: ARM Cortex A73 + ARM Cortex A53, Processor frequency: 1.5 GHz. Speaker power: 24 W, Subwoofer RMS power: 16 W. Ethernet LAN data rates: 10,100 Mbit/s. Interface: HDMI, USB connector type: USB Type-A, USB Type-B, USB Power Delivery up to: 65 W





Display		Ports & interfaces	
Display diagonal * Display brightness Display number of colours Display resolution Anti-glare screen HD type Panel type LED backlighting type Native aspect ratio Contrast ratio (typical) Contrast ratio (dynamic) Response time Touchscreen *	3840 x 2160 pixels	HDMI ports quantity USB Type-C ports quantity HDMI version HDMI output ports quantity USB Power Delivery USB Power Delivery up to Ethernet LAN (RJ-45) ports OPS slot S/PDIF out port Headphone connectivity RS-232 ports  Ergonomics	3 1 2.0 1 4 65 W 1 1 1 4 3.5 mm
Touch technology Touchscreen type Number of simultaneous touchpoints Touch resolution Touch system response time Viewing angle, horizontal Viewing angle, vertical Working area * Hardness		Product colour VESA mounting Panel mounting interface Mean time between failures (MTBF)  Certification	Black  √  400 x 200 mm  30000 h  cTUVus, FCC/ICES003, Energy Star  8.0, EMC/CE, CB/LVD, GOST-R/EAC, UkrSEPRO, EPEAT, Mexico NOM, Mexico Energy, UKCA, UK-EEL, BSMI, BIS, LBL( Low Blue Light Certification), Flicker Free, Green BOM, RoHS, ErP-Eco, REACH, SCIP, WEEE, TPCH, Packing waste, CA65, PAIA
Computer system	Andraid 11	Power	
Operating system installed Android 11  Built-in processor ARM Cortex A73 + ARM Cortex A53  Processor frequency 1.5 GHz	Power consumption (typical) Power consumption (off) AC input voltage	89 W 0.5 W 100 - 240 V	
Processor cores	8	Operational conditions	
Maximum internal memory RAM capacity RAM type	32 GB 3 GB DDR4	Operating temperature (T-T) Operating relative humidity (H-H) Weight & dimensions	0 - 40 °C 10 - 90%
Audio		•	1260 mm
Built-in speaker(s) * Number of built-in speakers Speaker power	✓ 2 24 W	Width * Depth Height * Weight	1268 mm 85 mm 773 mm 26.4 kg

Audio		Packaging data	
Built-in subwoofer Subwoofer RMS power	<b>√</b> 16 W	Package width Package depth	1428 mm 220 mm
Projector  Built-in projector *	×	Package height Package weight Quantity per pack	878 mm 35.5 kg 1 pc(s)
Network  Ethernet LAN  Ethernet LAN data rates	<b>√</b> 10,100 Mbit/s	Packaging content USB cable length Cables included	3 m AC, HDMI, USB
Ports & interfaces		Remote control included	AC, 110Mil, 03b  ✓
Interface HDCP HDCP version USB 3.2 Gen 1 (3.1 Gen 1) Type-A hub ports quantity USB 2.0 ports quantity	HDMI ✓ 2.2 4	Mounting kit Batteries included Mounting brackets included Quick start guide Stylus included	4 4 4 4 4 4
USB connector type	USB Type-A, USB Type-B	Logistics data Country of origin	China





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