ViewBoard IFP8634 Enterprise Device Licensing Agreement (EDLA) Certified ViewBoard 65" 4K Interactive Display - ViewSoni...

ViewSonic Method ViewBoard IFP8634

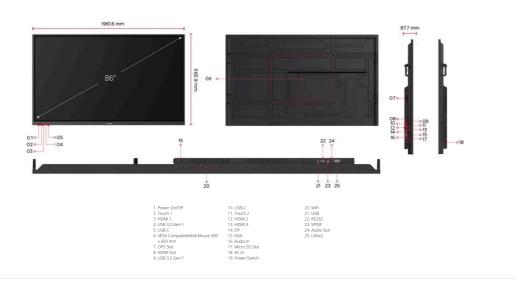
Key Features

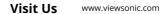
- EPEAT Gold Certification with 20% better power efficiency than the previous generation.
- Integrated ViewSonic Education Software empowers teachers and boosts learning outcomes.
- EDLA-certified Android 14 unlocks Google Play Store access for a world of apps.
- Quad-core CPU and microSD port deliver fast performance with expandable storage.
- Dual USB-C ports power fast transfers, reliable charging, and effortless connectivity.



Product **Description**

Start your EdTech journey right with the ViewBoard IFP34 Series, designed with enhanced writing functionality and optimized power efficiency to meet the needs of K12 and higher education. Powered by EDLA-certified Android 14, it offers a smooth, secure user experience with full access to the Play Store for endless educational and productivity apps. Integrated ViewSonic Education Software takes it even further, adding powerful tools for digital whiteboarding, wireless casting, and centralized device management. Together, these features empower educators to create engaging, interactive learning environments, all while simplifying classroom workflows.





3/14/25, 4:07 PM

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DISPLAY		DIMENSIONS (W X H X D	·
Panel Size:	86"	Physical (inch / mm):	77.2 x 45.8 x 3.45 (in.) / 1961.8 x 1163.9 x 87.7 (mm)
Panel Type:	TFT LCD Module with DLED Backlight.	Packaging (inch / mm):	82.48 x 49.8 x 7.28(in.)/ 2095 x 1265 x 185 (mm)
Display Area (mm):	1895.04(H) x 1065.96V)	WEIGHT	
Aspect Ratio:	16:9	Net (lb / kg):	137.35 lb / 62.3 kg
Resolution:	UHD 3840x2160(Pixels)	Gross (Ib / kg):	170.42 lb / 77.3kg
Colors:	1.07B colors	REGULATIONS	
Brightness:	450 nits	FCC/ICES003, EPEAT, CE E SVHC List, & DoC, EEL, WE	MC, LVD or CB, RoHS Green BOM, & RoHS DoC, ErP, REAC EE, BSMI,BIS
Contrast Ratio:	5000:1 (max. with DCR enabled)	PACKAGE CONTENTS	22, 50, 50
Response Time:	8ms		ea 2. Remote control with AAA battery 3. 3m touch USB cable
/iewing Angles:	H=178, V=178	Touch pen x 2 (VB-PEN-009)) 5. Quick Start Guide + Compliance statement 6. RS232 adap e 9. Screw x 8 (camera 2+2, wall mount 4) 10. HDMI cable 3m
Backlight Life:	50,000 Hours (8 hours of use per day)	COMPATIBLE SLOT-IN PO	
Surface Treatment:	Hardness: 7H Anti-glare coating	VPC3X, VPCF5-2A, VPCF5,	
Drientation:	Landscape	NOTE	
LATFORM			ubject to change without notice.
Processor:	Quad-core		
RAM:	8GB DDR4		
Storage:	128 GB		
OUCH			
Type/ Tech:	Ultra Fine Touch Technology		
ouch Resolution:	32767 x 32767		
ouch Resolution.			
	40 points touch		
alm Rejection:	Yes		
IDMI:	x3 (Front x1: HDMI2.0/HDCP 2.2/CEC; Rear x 2:HDMI2.0/HDCP 2.2/CEC/ARC for HDMI 2)		
RGB / VGA:	x1	-	
DisplayPort:	x1		
Audio:	x1		
RS232:	x1		
SD/SDHC:	x1		
OPS:	x1 (Optional Intel Standard OPS)		
ViFi:	x1 (Optional VB-WIFI-002/VB-WIFI-004/VSB-050)		
UTPUT			
HDMI:	HDMI 2.0 x1		
Audio:	x1		
SPDIF:	x1		
AN			
RJ45:	x2		
SB			
Гуре А:	USB3.2 Gen 1 x 4 (Front x 2; Rear x 2) USB 2.0x1 (Rear)		
Гуре В:	USB 3.0 x2 (Rear x1 + Front x1)		
Type C:	Front*1 (PD15W + DP1.2 + Data + 10M/100M sharing) Rear*1 (PD65W(15W with OPS, 65W without OPS) +		
	DP1.2 + Data + 10M/100M sharing]		
PEAKERS			
20W x 2			
OP CAMERA PLATE			
Yes			
MBEDDED OS			
Android 14 EDLA			
UNDLE SOFTWARE			
Basic Annotation Software: Pro Annotation Software:	myViewBoard myViewBoard for Windows (Embedded in optional Windows Slot-in PC)		
Vireless Presentation:			
	AirSync		
Device Management:	Manager		
/iewSonic Launcher:	Yes		
All-in-one USB port:	(combine slot-in PC/Android/HDMI USB port) Front "SmartPort™ USB" to all channels.		
Simple LAN sharing between IFF and slot-in device:			
ight Sensor:	Yes		
OWER			
/oltage:	100-240V AC		
Consumption:	On:114.15W ; Off: ≤ 0.5W		
RGONOMICS			
Wall Mount (VESA®):	800*600		
PERATING CONDITIONS		-	
Temperature (° C):	0°C to 40°C		

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