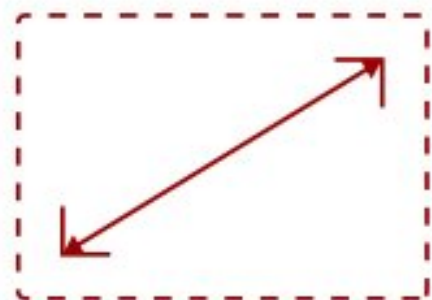


IFP5541 - 55" 4K 16:9 ANDROID EDLA VIEWBOARD INTERACTIVE DISPLAY WITH INTEGRATED MICROPHONE AND USB-C

Key Features

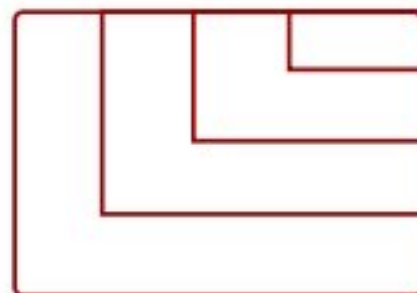
- Smooth Multitasking Without Lag or Delays
- Immersive Audio for Maximum Engagement
- One-cable USB-C Simplicity
- Responsive Writing Experience
- Engaging Lessons with ViewSonic® Education Software
- Robust Security and Centralized Management
- Native Access to the Google Education Ecosystem
- Eco-Friendly & Energy Efficient



55"
DISPLAY



PANEL



RESOLUTION



Product Description

"The ViewSonic® ViewBoard® IFP5541 interactive display delivers the right balance of features, performance, and value for today's classrooms and meeting spaces. This 55-inch touchscreen is designed to feel premium and intuitive, making it easy for educators and teams to get up and running with minimal setup. Powered by the latest Android™ platform with EDLA certification, it provides secure, built-in access to Google Workspace, Microsoft 365, and familiar apps. Everything works right away, so users can focus on sharing ideas instead of troubleshooting technology.

One-cable USB-C simplifies connectivity, while powerful built-in audio ensures everyone can hear and be heard. Energy-efficient features help reduce power consumption over time, making the IFP5541 a smart, future-ready choice that's easy to deploy, easy to use, and easy on budgets."

Specifications

More Information	
UPC	766907038927
OS	ViewBoard OS EDLA
CPU	Rockchip RK3576
Memory	8GB LPDDR
Storage	128GB eMMC
Microphone	Beamforming array x 8, full duplex echo cancellation
Internal Speakers	25W*2 + 20W = 70W
HDMI 2.1 In	3
HDMI Out	1
VGA	1
DisplayPort	1
SPDIF	1
USB Type A	5
USB Type B	3
USB Type C	100W x 1, 15W x 1
RS232	1
Ethernet LAN (RJ45)	2
Intel® OPS Slot In (80-pin)	1
Line In	1
Voltage	100-240 VAC
Consumption (typical)	115.5 W
Stand-by	<0.5W
Physical Controls	7 (Power, Home, Input source, Touch, Freeze, Volume+, Volume-)
Temperature	32-104° F (0 - 40° C)
Non-Operating Temperature	-4°F to 140°F (-20C to 60C)
Humidity (non-condensing)	20-80%
Touch Technology	IR Recognition
Touch Points	64 points
Tip Detection	Dual tips: 3mm and 10mm / Finger: 12-15mm / Palm: 30mm
Other	Palm Rejection
Latency	≤5ms
Net (lbs)	54.45
Gross (lbs)	72.53

