



# 65" / 75" / 86" | 4K









ENERGY STAR









Dual System with Android 11 & Windows\*

4GB RAM & 32GB ROM (128GB Optional)

Full-Function Type-C Front Port

Anti-Glare Cover Glass

178° Wide Viewing Angle

Dual 15W Audio Speakers

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#### **Carve Every Detail in Exceptional Visual**

Superior image quality and eye protection are delivered by a 4K UI display with advanced anti-glare technology. Zero-bonding technology (0.8mm air gap) effectively reduces air refraction and parallax for enhanced visual clarity.



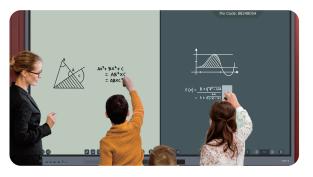
#### **Smooth and Intuitive Writing Experience**

1mm writing height and 8ms responsive time truly captures your every thought, delivering a smooth and familiar pen-and-paper-like writing experience. The built-in whiteboard comes with a plethora of useful features and tools, which inspire every participant via any annotation.



**Wireless Screen Transmission with Low Latency** 

The interactive display can connect to up to 4 devices simultaneously, making every collaboration a platform for innovation. Interaction between the IFPD and the device is easily achieved once the connection is complete.



#### **Efficiency Enhancement via Built-in Whiteboard Tools**

The user-friendly whiteboard encourages active participation and inspire creativity. One screen can be split into two and used at the same time without interfering with each other, allowing for real idea collision and collaboration.

## **Specifications**

### DISPLAY

Panel Size	65", 75", 86"
Backlight Type	DLED
Aspect Ratio	16:9
Resolution (pixels)	4K UHD (3840x2160)
Brightness	350cd/m²(typ.)
Viewing Angle	≥178°(H) / 178°(V)
Display Area(mm)	65":1428.48(H)×803.52(V) 75":1649.664(H)*927.936(V) 86":1895.04(H)*1065.96(V)

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Touch technology	Infrared Touch
Surface Protection	4mm Tempered Glass ; Anti-Glare
Infrared Touch	20 Points
Response Time	≤8mm

#### SYSTEM

CPU	Quad core ARM Cortex-A55*4
GPU	ARM Mali-G52 MP2*2
RAM	4G Byte
ROM	32G Byte
Expandable storage	TF Card (Support up to 128G)
Audio Output Power	2x15W
Android version	Android 11.0

### POWER

Power Requirements	AC 100V-240	AC 100V-240V~50/60 Hz		
Energy Star Power Consumption	65":127W	75":144W	86":155W	
Standby	≤0.5W			

#### FRONT INTERFACE

TYPE-C	1
USB3.0	3
Touch-USB	1
HDMI IN	1

#### **REAR INTERFACE**

TOUCH-USB	1	
USB3.0	3	
HDMI IN	2	
HDMI OUT	1	
MIC IN	1	
LINE OUT	1	
RS232	1	
AV IN	1	
AV OUT	1	
COAX OUT	1	
LAN IN	1	
LAN OUT	1	
TF	1	
OPS SLOT	1	

### More accessories for optional



**OPS** 



**Mobile Stand** 



**Wireless Dongle** 





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