

# Horion Interactive Displays-M6TA

Flagship to lead the market

65" / 75" / 86" / 98"

## Innovative modularized design, flexible and scalable

Choose one of the three editions, just plug in the OPS module you need.



Basic edition

Without OPS, it's an interactive monitor.



Enhanced edition

With Android 12 OPS module, it's a flagship Android IFP.



Professional edition

With the Intel chipset inside OPS module, it's a compatible Windows IFP.



- Windows module: Robust Intel chipset powers customized windows OS with Horion services inside. Horion services are now available and compatible in windows platform.
- Android module: 8G+128G, Android 12 system with octa-core chipset, supports 8K video decoding, make it easy to cope with complex working scenarios.

## Wireless Screen Mirroring

Wireless screen mirroring of 4 devices simultaneously. Supports Airplay / Miracast / one-click dongle (compatible with type-c port). Contents of PCs, tablets and mobile phones can be easily shared on Horion IFP.



Note: the relevant data are for reference only. The specific parameters shall be subject to the actual product. The data were carefully checked for accuracy. There's no notice of any change in product function and specification, and the company reserves the final interpretation right to the relevant contents in the data.

# Build-in 48MP professional camera

The resolution increases by 270%, FOV increases by 30% than the predecessor (M5A & M5APro).



Sound source localization

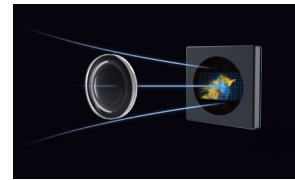
The attendee who speaks in meeting is automatically tracked and showed in best view in real-time.



Auto Framing



102° wide viewing angle

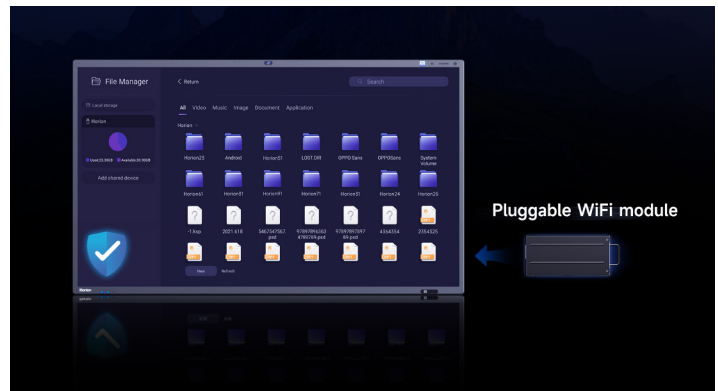


Ultra-wide angle

# More effective WiFi 6

Pluggable WiFi module  
Balance of security and connectivity

The transmission rate of WiFi 6 is up to 9.6Gbps. It supports both stable 2.4GHz and high-speed 5GHz, improving the screen mirroring efficiency.



Pluggable WiFi module

Display	Cameras/Microphones/Speakers	OPS module (optional)
Size: 65" / 75" / 86" / 98"	Camera Pixel: 48M	Windows OPS
Resolution: 3840 * 2160	Auto framing Speaker tracking & Auto zoom	CPU: Intel Core i5 10400
Brightness: 65"-86" 350cd/m <sup>2</sup> 98" 400cd/m <sup>2</sup>	Horizontal view Angle: 102.1°	System: Windows 10
Contrast Ratio: 1200:1	Mic Category: 8-array	RAM: 16G ROM: 256G
Backlight Type: D-LED	Pick-up Distance: 12m Pick-up Angle: 180°	Power: 12-19V/3-5A
Pixel Pitch: 65" 0.372mm*0.372mm	Speaker Audio Output Power: 10W *2	Size: 195*180*30mm
75" 0.4296mm*0.4296mm	<b>Mechanical</b>	Interface: HDMI-OUT *1 DP-OUT *1 MIC-IN *1
86" 0.4935mm*0.4935mm	Net Weight: 65" 42kg±1.5kg 75" 54kg±1.5kg	LINE-OUT *1 USB2.0 *4 USB3.0 *2 LAN *1
98" 0.5622mm*0.5622mm	86" 83.50kg±1.5kg 98" 157.40kg±1.5kg	Android OPS
Refreshing Frequency: 60Hz	Gross Weight: 65" 52kg±1.5kg 75" 65kg±1.5kg	CPU: RK3588
Viewing Angle: 178°(H) / 178°(V)	86" 65.95kg±1.5kg 98" 104.65kg±1.5kg	System: Android 12
Color Gamut(NTSC): 72%	Product Size (H*W*D):	RAM: 8G ROM: 128G
Display Color: 1.07B(10bit)	65" 1511.6mmx86.1mmx909mm	Power: 12-19V/3-5A
<b>Power Consumption</b>	75" 1722.5mmx87.1mmx1021.8mm	Size: 195*180*30mm
Voltage: 100V ~ 240V/AC, 50/60Hz	86" 1967.9mmx87.1mmx1159.8mm	Interface: HDMI-OUT *1 USB2.0 *2 USB3.0 *2
Power Consumption (standby): <0.5W	98" 2239.15mmx103.05mmx1315.75mm	LAN *1 HDMI-IN *1 LINE-IN *1 LINE-OUT *1
<b>Ports</b>	Frame Material: Aluminum	
HDMI-IN *1 VGA-IN *1 PC-Audio-IN *1 USB3.0 *2	Frame Color: Gray	
USB(UPGRADE) *1 Touch-USB *1 OPS slot *1	<b>Touch</b>	
LINE-OUT *1 MIC(POE) *1 Type-C *1	Touch Mode: Infrared touch	
	Touch Point: 20 Response Time: ≤ 8ms	
	Touch Accuracy: ±1mm	
	Output Form: HID standard	
	Interface Type: USB 2.0 +UART	