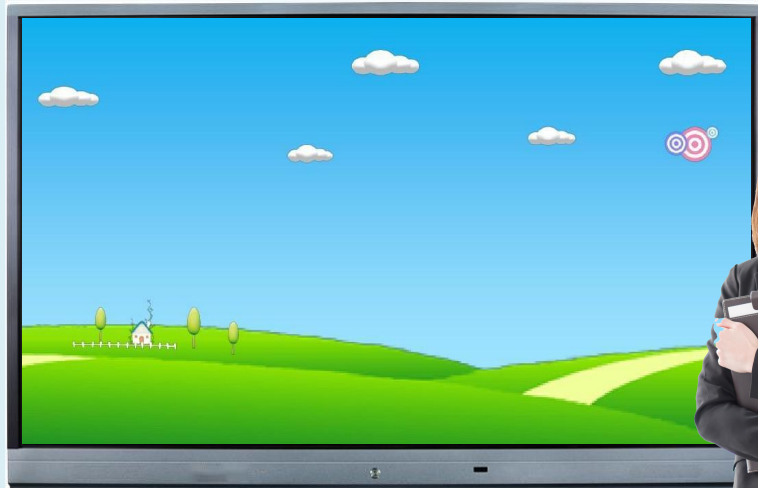


TE-XP Series

Multi-Touch Screen Monitor

Non Android version



Honored: **CE** **FC** **RoHS**



Multi-Touch

Fast and high accuracy infrared technology, support multi-person writing at same time, and writing by your fingers or any opaque object.



UHD 4K Resolution

4K(3840*2160) display, high picture quality, more delicated. High-precision UHD picture for visual enjoyment. HDMI port support 4K (3840*2160).



Built in OPS slot

Built in OPS slot supports 4K(3840*2160).



Annotation software

Whiteboard Software for Windows.

Product View



Front View



Back View

Specification

Model	TE-XP-65	
Display Backlight	D-LED Backlight	
Resolution	3840*2160	
Brightness	350 cd/m ²	
Contrast	1200:1	
Screen Size(mm)	1428,5x803,5mm	
Aspect Ratio	16:9	
View Angle	178°	
Color Depth	8bit, 1.07Billion colors	
Panel Response Time	8ms	
Support Resolution	4K Ultra HD 3840x2160	
Android Specification	Non Android	
Input Ports	Rear: HDMI 2.0*1, USB 2.0*1, TOUCH-USB*1, OPS slot(80pin)*1	
Front Button	POWER	
Voltage	AC(100-240)V~50/60HZ	
Power Range	Standby Power<1W	
	Rated Power<250W	
Touch Parameter	Touch Technology	Infrared Touch
	Touch Points	10 touch points
	Writing Mode	Finger or any opaque object
	Accuracy	<2mm
	Response Time	<8ms
	Cursor Speed	180 dot/s
	Operating System	Windows/Linux/Mac/Android
	Working Temperature	0°C-40°C
Accessories	Pens*2, Touch USB*1, Power Cable*1, Software card*1, Remoter*1, Wall mounting bracket*1	
Sizes(mm)	1486x924x102mm	
Weights	35/45kgs	
Packing Sizes(mm)	1646x1074x240mm	