



SPEC Synopsis

This 70 inch touch monitor is integrated with optical touch technology to comply with Window 7 and multi-touch application software functionalities, and to help enhance presentation experience as well as any large audience-based seminar, speech purpose. With direct-view LCD at adequate brightness, this 70 inch touch monitor shows clear sharp FHD picture and color for text and graphics, or video footage. With special mechanical design, it is easy to adapt an IPC at optional purchase, to turn this 70 inch touch monitor into a full self-operating AIO (All-In-One) monitor/computer. In summary, this 70 inch touch monitor is a combination of white board and projection interactive whiteboards which serves and maximizes your investment.

70" Optical Dual Touch LCD Monitor

Panel Size (Dia.)	70 inch
Native Resolution	1920 x 1080
Max. Display Mode	1920 x 1080/60Hz
Brightness	600 nits
Contrast	1500:1
View Angle	178°/178°
Response Time	8ms
Backlight Life	50,000 Hours
Operating Temp.	5-35 ℃
Operating Humid.	35-75% RH
Input Voltage	AC100~240V 50/60Hz
Power Consump.	< 700 Watts
Standby Power	< 2 Watts
Input Connector	VGA x1 , DVIx1, HDMI x 2
	YPbPr x 1, audio in
Output Connector	YPbPr x 1, audio in VGAx1, YPbPr x 1, audio out
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Output Connector	VGAx1, YPbPr x 1, audio out
Output Connector Screen Control	VGAx1, YPbPr x 1, audio out RS-485 & Remote Handset
Output Connector Screen Control Ambient Detection	VGAx1, YPbPr x 1, audio out RS-485 & Remote Handset Auto Ambient Light Detection
Output Connector Screen Control Ambient Detection Weight	VGAx1, YPbPr x 1, audio out RS-485 & Remote Handset Auto Ambient Light Detection 119 kgs
 Output Connector Screen Control Ambient Detection Weight Dimension (WxHxD) 	VGAx1, YPbPr x 1, audio out RS-485 & Remote Handset Auto Ambient Light Detection 119 kgs 1682 x 1004 x 168 mm
Output Connector Screen Control Ambient Detection Weight Dimension (WxHxD) Speakers	VGAx1, YPbPr x 1, audio out RS-485 & Remote Handset Auto Ambient Light Detection 119 kgs 1682 x 1004 x 168 mm 15W, Built-in
 Output Connector Screen Control Ambient Detection Weight Dimension (WxHxD) Speakers IPC 	VGAx1, YPbPr x 1, audio out RS-485 & Remote Handset Auto Ambient Light Detection 119 kgs 1682 x 1004 x 168 mm 15W, Built-in Optional and Adaptable