

# INFRARED INTERACTIVE TOUCH LED MONITOR SG-TM-65SN



## Infrared Interactive Touch LED Monitor SG-TM-65SN

**Touch LED Monitor SG-TM-65SN** adopts the world leading Infrared Positioning Technology. This high quality performance, cost effective Interactive Touch LED Monitor will bring vibrant and smooth user experience to Indian Education and Business field. **SG-TM-65SN Touch Monitor** has a very narrow frame design, two side shortcut for software functions etc. High Definition Resolution, LED backlight panel, FHD or UHD support Multi-Touch - up to 10 touch points It's uses the best Infrared Touch Sensors, and has a smooth and fast touch response.



## Touch Parameters

Writing mode	Finger, Writing Pen or any Non-Transparent Object
Positioning accuracy	<2mm
Positioning resolution	4096*4096/16384*16384 32768*32768
Writing response time	<8ms
Cursor speed	>180 dot/sec
Communication port	USB
Oprating System	Windows/Linux/Mac/Android
PC Response	System auto response
Working Temperature	0°C - 40°C

## Technical Specification & Features

Model Size	65"
Resolution	1920x1080or up
Brightness	350cd/m2
Contrast	4000:1
Clolor	10 bit
View Angle	178°
Panel Response	<17ms
Inputs	HDMI2.0*1, HDMI1.4*1, VGA-IN*1, VGA Audio-in*1, YPBPR*1, AV*1, USB2.0*2, USB3.0*2, RJ45*1, TF Card*1, Touch USB*1 (A-B)
Outputs	AV-Out*1, Earphone*1, SPDIF*1
Voltage Range	AC (100-240) V-50/60HZ
Power Range	Standby Power <1W, Rated Power <230W
Android Specifications (Optional)	Android 5.0, Dual CORTEX A53 Chipset, 1.5GHz DDR3 2GB RAM, Wi-Fi: built-in 2.4G/5g (optional) Wireless ban: 802.11 b/g/n, 8GB Storage,
Size	1547 x 936 x 93mm
Net Weight	68kg
Gross Weight	84kg