

INFRARED TOUCH SOLUTION

32" Integrated Touchscreen Display

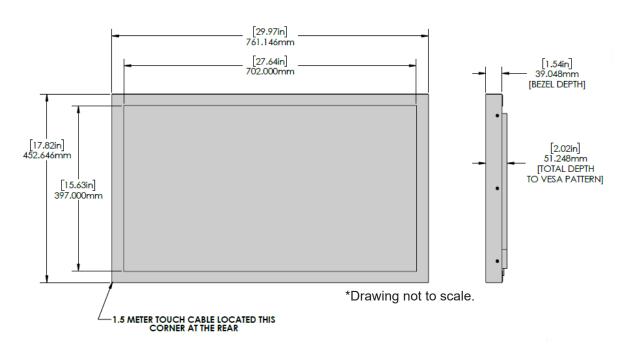
TSI Touch's Infrared (IR) solution for Samsung®'s 32" Q-series monitors allows for a highly accurate touchscreen experience. Through the use of Infrared technology, virtually any input can be detected (pen/ stylus, user's fingers, palms, gloved fingers).

Our all-metal bezel construction, combined with high strength glass, adds considerable protection to the display, while also keeping your content crisp and bright.



SPECIFICATION	DETAIL	
Product Name	Touchscreen only	QM32R-B with Integrated Touchscreen
Part Number	TSI32NS15TACCZZ	TSI32PSWFTACCZZ
Touchscreen Type	Infrared on Clear Glass	
Number of Touch Points	10 points simultaneous touch	
Touchscreen Interface	USB 2.0 Type A Male connector with 57" cable	
Touchscreen Power	USB 5VDC Maximum 1.5W	
Touch Response Time	≤8ms	
Touch Accuracy	+- 1mm	
Minimum Touch Object Size	6mm	
Orientation Compatibility	Landscape, Portrait	
Brightness (w/touchscreen)	356 nit	
Brightness (w/o touchscreen)	400 nit	
Display Resolution	1920 x 1080	
Contrast Ratio	5000:1	
Viewing Angle	178/178	

Aspect Ratio	16:9	
Video Inputs	HDMI 2.0 (2)	
Audio Output	Stereo Mini Jack	
Operating System Compatability	Microsoft [®] Windows [®] , Samsung [®] SoC, Google [®] Chrome [®] , Android [®] , MacOS [®] , and many popular Linux [®] Distributions - <i>HID Compliant Compatability</i>	
Display Power Supply	AC 100 - 240 V, 50/60 Hz	
Display Power Consumption	Typical: 44 Watts/Max: 72 Watts	
Operating Temperature	0°~40°C	
Humidity	10~80% Non-condensing	
Integrated Dimensions (W x H x D)	29.97" x 17.82" x 2.02"	
Viewable Area	27.64" x 15.63"	
Integrated Display Weight	26.7 lbs.	
Packaged Weight	31.77 lbs.	
VESA Pattern	200 x 200 mm	
Recommended Duty Cycle	24/7	
Service and Support	3 Year Repair & Return Warranty	
In the Box	Integrated Touchscreen Display, Quick Setup Guide, Warranty Card, Power Cord, Remote Controller, Batteries	



For more information, please visit www.tsitouch.com, email sales@tsitouch.com, or call 802-874-0123

Specifications and designs are subject to change without notice. Packaged weights are approximate.