## TSI TOUCH

## **PROTECTIVE SOLUTION**

## 75" Integrated Protective Solution

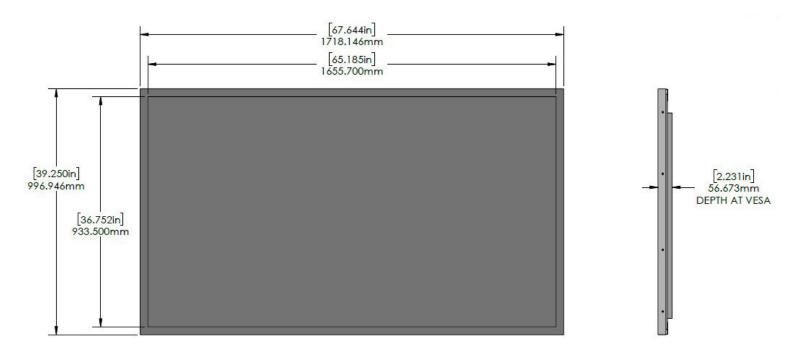
TSI Touch's protective solution for Samsung®'s 75" Q Series monitors consists of a fully custom steel chassis, integrated with clear cover glass, providing increased durability and protection to the display.

This protection is not limited to accidental impacts, but also serves to protect the display from frequent cleanings. Our protective solutions are designed to blend in with our touch interactive solutions, allowing for a consistent look and feel across touch and non-touch displays.



SPECIFICATION	DETAIL			
Product Name	Protective Solution Only	QB75B with Integrated Protective Solution	QH75B with Integrated Protective Solution	QM75B with Integrated Protective Solution
Part Number	TSI75NS15ZZNCZZ	TSI75PSXAZZNCZZ	TSI75PSXMZZNCZZ	TSI75PSWPZZNCZZ
Glass Type	Clear Cover Glass			
Orientation Compatibility	Landscape, Portrait			
Brightness (w/ protective)	N/A	310 nit	623 nit	445 nit
Brightness (w/o protective)	N/A	350 nit	700 nit	500 nit
Display Resolution	3840 x 2160			
Contrast Ratio	4,000:1			
Viewing Angle	178/178			
Aspect Ratio	16:9			
Video Inputs	HDMI 2.0 (3)			
Audio Output	Stereo Mini Jack			
Display Power Supply	AC 100 - 240 V, 50/60 Hz			
Display Power Consumption	Typical: 161 Watts/Max: 231 Watts			
Operating Temperature	0°~40° C			

Humidity	10~80% Non-condensing	
Integrated Dimensions (W x H x D)	67.64" x 39.25" x 2.23"	
Viewable Area	65.19″ x 36.75″	
Integrated Display Weight	143.5 lbs.	
Packaged Weight	275.4 lbs.	
VESA Pattern	400 x 400 mm	
Recommended Duty Cycle	QB:16/7\\\QH and QM: 24/7	
Service and Support	3 Year Repair & Return Warranty	
In the Box	Integrated Protective Solution Display, Quick Setup Guide, Warranty Card, Power Cord, Remote Controller, Batteries	



\*Drawing not to scale.

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.