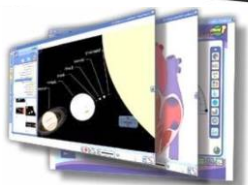


INTERACTIVE FLAT PANEL DISPLAY

TE-QS-65



Super Narrow frame

Modern super narrow frame design with 0.5" frame width and 1" frame depth.

Dismantled corners for easy maintenance.
Rounded corners, no sharp edges.

StarBoard Interactive Software

The interactive universe at your fingertips. Transform lessons into creative opportunities to inspire learning with StarBoard Software, a dynamic set of teaching and lesson building tools designed for educators.

High Definition Resolution

High definition LED backlight panel, with 4K support.

The panel offers a wide view angle, to allow viewing the screen from different angles.

Multi-Touch

Multi-Touch supports up to 20 touch points. The latest in Infrared touch technology provides a faster and smoother touch experience.

Android 8.0 Embedded

Allows increased control and enhanced features.

Easily accessible A/V port on front and side of panel.

OPS PC Module Slot (OPS optional)

Utilizes inner routing system slot, no need for additional cabling.

Strong Handle

To assist with installation (Low-profile wall mount kit included).

Build in Speakers

2 x 10w forward-facing build in speakers

TE-QS-65 Specifications

Specification	Size	65"
Display	Resolution	3840 X2160
	Active Area (Inches)	56.31*31.71
	Glass	4mm acid-etched tempered glass
	View angle	178°
	Aspect Ratio	16:9
	Brightness	350 cd/m2
	Contrast	1400:1
	Colors	10 bit
	Resolution	1024x768/1280x720/1280 x 960/1280 x 1024/1360 x 768/1440 x 900/1600 x 1200/1920 x 1080/3840 x 2160
	Responding time	5-8ms
Power Consumption	Standby	<1W
	Rated Consumption:	<250W
	Voltage range	AC(100~240)V-50/60HZ

Specification	Size	65"
Packing Information	Product Size (Inches)	58.47
		35.62
		2.30
	Packing Size (Inches)	64.80
		42.28
		9.45
	Gross Weight Net Weight(lbs.)	101
		79
VESA	500*400	

TERMINALS		Technical Specification		Android							
Back Side Input	WIFI *1	Working Temperature	0°C~40°C	SYSTEM	Android 8.0						
	RJ45*1		Set up	GPU	Default 1.5G						
	TOUCH PORT * 2			As per this Operations Manual	CPU	2xARM Cortex					
	HDMI * 3			Touch Points	Ten Touch	Dram / Flash	2G/32G				
	VGA* 1				Writing mode		Finger, writing pen or any non-transparent object				
	AUDIO *1					Positioning technology	IR technology	Terminals Options			
	USB 2.0 *3						Positioning accuracy			<3mm	
	RS232 * 1							Positioning resolution	4096*4096/16384*16384/32768*32768	RF *1	
	TF CARD *1								Writing response time	<8ms	HDMI OUT *1
	DP *1									Cursor speed	>180 dot/sec
M/C in *1	Communication port	USB									VGA OUT *1
OPS (3840*2160 / 60HZ)		Operating system	WINDOWS/LINUX/MAC /Android								
Back Side Output			RJ45 OUT *1								PC response
			BT *1								
HDMI OUT *1											
Front Terminals			TV USB * 1								
			PC USB * 1								
			Touch USB * 1								
HDMI*1											

Remark:

1. Above mentioned parameters are for standard models and are subject to change without notice.
2. Android is property of Google