



newline i

REVOLUTIONIZING THE EDUCATION SECTOR

The most cost efficiency I Series has been designed to transfer the traditional classroom setup to a digital classroom. 4K screen in many sizes brings digital content alive to engage student attention.



Superior Touch



No Calibration
Required



Plug & Play



Software



Anti-Glare



Affordable

newline *i*

Model	TT-6519I	TT-7519I	TT-8519IS
Display			
Display Backlight	LED		
Display Area	1428 x 804 mm	1650 x 928 mm	1872 x 1053 mm
Active Screen Size ("inch)	65"	75"	85"
Display Ratio	16 : 9		
Resolution	3840 x 2160 Pixels		
Display Colors	8 bit + FRC (1.07 billion)		10 bit + FRC (1.07 billion)
LCD Brightness(After Glass)	≥ 370 nit		≥ 400 nit
Contrast Ratio (Dynamic)	4000:1		
Viewing Angle	178°		
Life time (working hours/day)	50,000 hours		
Response Time	8ms		
Speaker			
Speaker Position	Front facing		Downward facing
Transmission Range	5M		
Speaker Max.Power Output	15 W x 2		
Power			
Power Consumption	Maximum ≤ 250 W Standby Mode ≤ 0.5 W	Maximum ≤ 400 W Standby Mode ≤ 0.5 W	Maximum ≤ 450 W Standby Mode ≤ 0.5 W
Working Voltage	AC100-240V Max 3.0A	AC100-240V Max 4.0A	AC100-240V Max 4.5A
Touch			
Touch Surface Technology	Anti-Glare, tempered glass		
Touch Surface Hardness	>7H		
Touch Sensor	Infrared Touch		
Touch Points	20 Points		
Touch Screen Writing Tools	Stylus, Finger		
Communication Interface	USB-A		
Transportation/ Storage			
Storage Temperature/ Humidity	-10°C ~ 45°C / 20 ~ 90% RH (non-condensing)		
Working Temperature/ Humidity	0°C ~ 40°C / 20 ~ 80% RH (non-condensing)		
Mounting Options	Wall-mount or Mobile Stand		
Outline Dimensions	1546 x 944 x 96 mm	1770 x 1071 x 101 mm	1982.6 x 1180.5 x 87.1 mm
Packing Dimensions	1670 x 1056 x 221 mm	1895 x 1193 x 247 mm	2170 x 1345 x 275 mm
Net Weight	44 kg	57 kg	69 kg
Gross Weight	58 ± 2 kg	73 ± 2 kg	86 ± 2 kg
Vesa Mount Installation Position	600 x 400 mm	800 x 400 mm	
Ports			
Front Interface Inputs	USB 3.0 for OPS x 2, HDMI In x 1, Touch USB(Type B) x 1, MIC In x 1		USB 3.0 for OPS x 1, HDMI In x 1, USB 2.0 for media player x 1, Touch USB(Type B) x 1, MIC In x 1
Rear AV Inputs	HDMI 2.0 in x 2, VGA IN x 1, VGA Audio in x 1, Touch USB(Type B) x 1, YPbPr in x 1, CVBS in x 1, AV (L&R) in x 1		
AV Outputs	AV out x 1, Ear Phone x 1		
Other	USB2.0 x 1, RS232 x 1, OPS Slot x 1(4K@60Hz)		
Embedded Operating System			
CPU	MIPS Advanced Multi-core CPU		
GPU	MStarACE6 Video Processor		
RAM	2GB DDR3 MCP		
ROM	64M bit norflash		
External Memory	None		
Android Version	None		
Other			
OPS PC	Optional		
Wi-Fi Dongle	N/A		
Newline Software Content	Teach Infinity II (Free download from website. Support Windows, Mac, Linux)		

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