

newline



CAST

BROADCAST

DISPLAY MANAGEMENT PLUS

NT⁺ Series

BRING YOU **BETTER NON-TOUCH** EXPERIENCE

The NT⁺ Series is a non-touch display that brings your lessons to life in vivid Ultra-High Definition (4K) resolution. Focus on just the tools you need to get your students engaged in class without paying more for features you won't use.

Wireless cast to the screen from any mobile device, table, desktop, or laptop. Whether you use Windows, Mac, or Chrome, the NT⁺ Series lets you share your screen through a wireless connection or through the multiple I/O ports built into the panel. Access your files on your preferred Cloud storage system right on the display. The built-in file from connected USB thumb drives.



Superior
Image Quality



Access to
the Cloud



Non-Touch
Display



Impressive
Embedded OS



Control by
Remote



Compatible
with all Devices



Product Information	Model	TT-5523NT	TT-6523NT	TT-7523NT	TT-8623NT
Display	Active Screen Size	55"	65"	75"	86"
	Display Area (Decimal point is rounded off)	1210 x 681mm	1429 x 804 mm	1651 x 929mm	1896 x 1066mm
	Backlight	LED			
	Display Ratio	16:9			
	Resolution	3840x2160			
	Display Colors	1.07 billion (8 bit + FRC)	1.07 billion (8 bit + FRC)	1.07 billion (8 bit + FRC)	1.07Billion (10 bit)
	Brightness Center brightness	Without cover glass			
		400 cd/m ²			
	Contrast	Typ. 4000:1 Min. 3000:1	Typ. 4000:1 Min. 3200:1		
	Response Time	8 ms (typ.)			
	Viewing Angle	178°			
Life Time	≥50000 hours				
Electrical	Working Voltage	AC100-240V Max. 2.5A	AC100-240V Max. 3.0A	AC100-240V Max. 3.0A	AC100-240V Max. 3.5A
	Power Consumption (Standard Mode)	250W	300W	300W	350W
	Power Consumption (Standby mode)	<0.5W			
Speaker	Speaker position	Downward			
	Rated Impedance	6Ω			
	Freq.Response	200Hz-20KHz SPL -10dB	250Hz-20KHz SPL -10dB	250Hz-20KHz SPL -10dB	250Hz-20KHz SPL -10dB
	Output S.P.L.	80±3dB			
	Avg.Power Output	10Wx2	15Wx2	15Wx2	15Wx2
	Max.Power Output	15Wx2	20Wx2	20Wx2	20Wx2
Transportation/ Storage	Storage Temperature/Humidity	15 °C ~45 °C / 20~90% RH (Non coagulation)			
	Working Temperature/Humidity	0 °C~40 °C / 20~80% RH (Non coagulation)			
	Installation Method (optional)	wall-mounted, mobile cart			
	Outline Dimension (without wall mount bracket thickness) (Decimal point is rounded off)	1260 x 731 x 71 mm	1479 x 854 x 92 mm	1701 x 979 x 94 mm	1946 x 1116 x 94 mm
	Packing Dimension (Decimal point is rounded off)	1378 x 185 x 840 mm	1604 x 207 x 977 mm	1819 x 227 x 1095 mm	2075 x 250 x 1230 mm
	Net Weight	18±2kg	24±2kg	33±2kg	42±2kg
	Gross Weight	25±2kg	34±2kg	46±2kg	59±2kg
	VESA Mount installation position	400 x 400 mm	600 x 400 mm	800 x 400 mm	800 x 400 mm

Smart System	Chipset	T982
	CPU	Quad core ARM Cortex-A55 1.5GHz,Max.1.9GHz
	GPU	ARM Mali-G52 MP2 (2EE)
	RAM	4G
	ROM	32G
	Android Version	11
	Multimedia File Formats Support	Image: JPEG, BMP, PNG Video: MPEG1, MPEG2, MPEG4, SorensonH.263,H.263,H.264,MVC,AVS,A VS +,WMV3,VC1,Motion JPEG,VP8,VP9,RV30/RV40 Audio:MPEG1/2
Speciality	Wifi module	Pluggable WiFi module wifi 6 +BT 5.2
	Multi-language	Support
	Firmware update	USB · OTA
	Internal camera	N/A
	Standby mode	Support

Speciality	Front button	N/A
	Back button	Power, Up, Down, Left, Right, OK, Return, Menu
	Boot-up screen	newline
	Boot time	≤35S
	Standby time	≤5S (without OPS)
	Continuous use time	≥12 hours
	Ports	Front port
Rear input port		USB 2.0 x 3, HDMI In x 3, LAN INx1, RS232x1, VGA Audio x 1, VGA In x 1, Type C x 1, DP x 1
Rear output port		USB 2.0 x 3, HDMI In x 3, LAN INx1, RS232x1, VGA Audio x 1, VGA In x 1, Type C x 1, DP x 1
OPS		N/A