## newline



















Superior Seamless Image Quality Wireless Casting

the Cloud

Non-Touch Display

Impressive Embedded OS

Remote Management

Remote

**STREAMLINE** YOUR SUCCESS

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

Wirelessly cast to the screen from any mobile device, tablet, 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 viewer lets you easily navigate through local files, Cloud storage, and files from connected USB thumb drives.

Rediscover the simplicity of real innovation with the new NT+ Series.

Newline NT+ Series includes the following software solutions

CAST

BROADCAST

DISPLAY MANAGEMENT PLUS

## NT+ Series

Model	TT-5523NT-PLUS	TT-6523NT-PLUS	TT-7523NT-PLUS	TT-8623NT-PLUS	TT-9823NT-PLUS	
Display						
Screen Size	55"	65"	75"	86"	98"	
andscape/Portrait Mode	Both	Both	Landscape Only	Landscape Only	Landscape Only	
acklight	LED	LED	LED	LED	LED	
isplay Area (in)	47.6 x 26.8 in	56.3 x 31.7 in	65 x 36.6 in	74.6 x 41.9 in	85 x 47.8 in	
isplay Ratio	16:9	16:9	16:9	16:9	16:9	
esolution	3840 x 2160 pixels	3840 x 2160 pixels	3840 x 2160 pixels	3840 x 2160 pixels	3840 x 2160 pixels	
isplay Colors	1.07 billion (8 bit + FRC)	1.07 billion (8 bit + FRC)	1.07 billion (8 bit + FRC)	1.07 billion (8 bit + FRC)	1.07 billion (8 bit + FRC)	
Brightness Center Brightness	Without cover glass	Without cover glass	Without cover glass	Without cover glass	Without cover glass	
	>400 cd/m²	>400 cd/m²	>400 cd/m²	>400 cd/m²	>400 cd/m²	
Contrast	Dynamic 5000:1 Static 1200:1	Dynamic 5000:1 Static 1200:1	Dynamic 5000:1 Static 1200:1	Dynamic 5000:1 Static 1200:1	Dynamic 5000:1 Static 1200:1	
esponse Time	8 ms	8 ms	8 ms	8 ms	8 ms	
iewing Angle	178°	178°	178°	178°	178°	
ifetime Hours	≥ 50,000 hours	≥ 50,000 hours	≥ 50,000 hours	≥ 50,000 hours	≥ 50,000 hours	
ontinuous Run Time	24/7	24/7	24/7	24/7	24/7	
ower						
lax Power Consumption	≤250W (Standby ≤0.5W)	≤300W (Standby ≤0.5W)	≤300W (Standby ≤0.5W)	≤350W (Standby ≤0.5W)	≤550W (Standby ≤0.5W)	
orking Voltage	AC100-240V Max. 2.5A	AC100-240V Max. 3.0A	AC100-240V Max. 3.0A	AC100-240V Max. 3.5A	AC100-240V Max. 5.5A	
peakers						
osition	Downward	Downward	Downward	Downward	Downward	
ax Power Output	(2) 15W	(2) 20W	(2) 20W	(2) 20W	(2) 20W	
ransportation/Storage						
utline Dimension	50 x 29 x 3 in	58 x 34 x 4 in	67 x 39 x 4 in	77 x 44 x 4 in	87 x 51 x 4 in	
acking Dimension	55 x 33 x 8 in	63 x 39 x 8 in	72 x 43 x 9 in	82 x 49 x 10 in	93 x 58 x 14 in	
et Weight	40 lbs	53 lbs	73 lbs	93 lbs	161 lbs	
ross Weight	56 lbs	75 lbs	101 lbs	130 lbs	205 lbs	
ESA Mount stallation position	400 x 400 mm	600 x 400 mm	800 x 400 mm	800 x 400 mm	800 x 600 mm	
stallation Method						
lounting Options			Wall-mounted, Mobile Stand			
mall form factor omputer VESA	No	Yes	Yes	Yes	Yes	
nbedded Operating Systen	1					
AM	4GB	4GB	4GB	4GB	4GB	
OM	32GB	32GB	32GB	32GB	32GB	
ndroid Version	11.0	11.0	11.0	11.0	11.0	
peciality						
/i-Fi Module (Optional)	Pluggable Wi-Fi module, Wi-Fi 6 and BlueTooth 5.2 capable					
rmware update	USB, OTA					
and Dutter	(1) Power Button					
ack Button		Rocker switch for power; Up, Down, Left, Right, OK, Return, Menu				
ontinuous Use Time	24/7					
orts						
ont Port	n/a					
orts	(3) HDMI; (1) HDMI Out; (2) USB A embedded; (1) USB C; (1) Display Port; (1) RS232; (1) SPDIF out; (1) Headphones out; (1) LAN IN; (1) LAN O					

