



newline *nt*

# Commercial Grade Displays

## LARGE-SCALE COLLABORATION FOR EFFECTIVE AND STREAMLINED MEETINGS

The NT series is an innovative line of non-touch displays designed for large-scale collaboration. Created with your team's needs in mind, the NT series brings you all the collaborative tools a TV screen lacks. Streamline your meeting and presentations by focusing on just the tools you need to succeed.



98"



4K Ultra HD



Non-touch

# newline *nt*



4K

Superior Image Quality with 4K UHD resolution



Remote control from provided device or app

WCG

Vivid and brighter images with Wide Color Gamut



Blue Light Filter for a safe viewing experience



Built-in mic array for conferences and voice control





Remote Control



Non-Touch



OPS Slot



Go Wireless



Win/iOS/Android



Embedded  
Microphone



Superior  
Image Quality



Direct  
Cloud Access



## REMOTE CONTROL

Control all functions of the NT Series remotely with the accompanying remote control :

- Main function buttons
- Navigation buttons
- Built-in keyboard
- Remote mouse mode :  
activate sensing feature to point and click



# SPECIFICATIONS

Model	TT-9819NT
	<b>Display</b>
Display Backlight	LED
Display Area	2159 x 1214 mm
Active Screen Size (Inch)	98"
Display Ratio	16 : 9
Resolution	3840 x 2160 Pixels
Display Colors	10bit(D), 1.07Billion colors
LCD Brightness(After Glass)	≥ 400 nit
Contrast Ratio (Dynamic)	4000:1
Viewing Angle	178°
Life time (working hours/day)	50,000 hours
Response Time	8ms
	<b>Speaker</b>
Speaker Position	Downward
Transmission Range	≤ 10m
Speaker Max.Power Output	20 W x 2
	<b>Power</b>
Power Consumption	Maximum ≤ 700 W Standby Mode ≤ 0.5 W
Working Voltage	AC 100-240 V, 50/60 Hz
	<b>Touch</b>
Touch Surface Technology	N/A
Touch Surface Hardness	N/A
Touch Sensor	N/A
Touch Points	N/A
Touch Screen Writing Tools	N/A
Communication Interface	N/A
	<b>Transportation/ Storage</b>
Storage Temperature/ Humidity	0°C ~ 50°C / 10 ~ 90% RH (No condensation)
Working Temperature/ Humidity	20°C ~ +70°C / 5 ~ 95% RH (No condensation)
Mounting Options	Wall mount (standard), Moving Stand (Option)
Outline Dimensions	2212 x 1292 x 93 mm
Packing Dimensions	2380 x 372 x 1443 mm
Net Weight	80 kg
Gross Weight	113 ± 2 kg
Vesa Mount Installation Position	800 x 600 mm
	<b>Ports</b>
Front Interface Inputs	N/A
Rear AV Inputs	HDMI x 4, USB 3.0 Type B (for touch, passthrough) x 1, LAN IN x 1
AV Outputs	LAN OUT x 1, SPDIF OUT x 1, Earphone x 1
Other	USB 3.0 x 4, RS232 x 1, OPS Slot (4K@60Hz) x 1
	<b>Embedded Operating System</b>
CPU	Quad-core V810 (A73*2 + A53*2)
GPU	G51 x 4
RAM	DDR4 3GB
ROM	16GB
External Memory	N/A
Android Version	8.0
	<b>Other</b>
OPS PC	Optional
Wi-Fi Dongle	Plugable WiFi & BT module 7668U
Built-in microphone	6-element array, 8 meters pick up
Microphone Features	Echo cancellation, Beamforming, Noise reduction, Reverb removal
Bluetooth Capable	YES
Newline Software Content	Newline Cast & Broadcast (Support Windows and Android)

## newline

**HEADQUARTERS (TX, USA)**  
101 East Park Blvd.  
Suite 807 Plano,  
TX 75074, USA  
TEL: +1 888 233 0868  
info@newline-interactive.com

**APAC OFFICE (Hsinchu, Taiwan)**  
6F-3, No. 8, Taiyuan 2nd St.,  
Zhubei City, Hsinchu County  
302082, Taiwan  
TEL: +886 3 550 4768  
info\_ap@newline-interactive.com

**EUROPE OFFICE (Madrid, Spain)**  
Ronda de Poniente, N'2, 1st floor,  
Oficina 1B, 28760,  
Tres Cantos, Madrid, Spain  
TEL: +34 911169178  
info\_eu@newline-interactive.com

**INDIA OFFICE (Chennai)**  
Room No. 203, No. 37, TTK Road,  
Alwarpet, Chennai,  
Tamil Nadu, India, 600018  
TEL: 1 800 419 0309  
info.in@newline-interactive.com

**KOREA OFFICE (Seoul, South Korea)**  
A816, 8F, 401 Yangcheon-ro,  
Gangseo-gu, Seoul,  
07528 Korea  
TEL: +82 2 2638 5140  
koreainfo@newline-interactive.com

newline-interactive.com

© 2019 Newline Interactive Inc. Specification may vary by region, please contact our local offices for details. Actual product features and specifications are subject to change without notice. This material may include corporate names and trademarks of third parties which are the properties of the third parties respectively.