SPECIFICATIONS

Model	TT-6519RS	TT-7519RS	TT-8619RS	TT-9818RS
		Display		
Backlight		LED		LED
Display Area	1432 × 807 mm	1652 × 930 mm	1893 × 1069 mm	2162 × 1217 mm
Active Screen Size	65"	75"	86"	98"
Display Ratio		16:9		16:9
Resolution	3840 × 2160 Pixels			3840 × 2160 Pixels
Display Color Depth	8-bit 8-bit 10-bit		10-bit	
Brightness		≧ 370 nit		≧ 370 nit
Contrast Ratio	4000:1	4000:1	1200:1	1300:1
Viewing Angle		178°		178°
Life Time	≥ 30,000 hours			≧ 30,000 hours
		Speaker		
Speaker Position	Front			Front
Rated Impedance	8 Ω			8 Ω
Frequency Response	180 - 20K Hz			90(±20%) - 20K Hz
Max. Power Output	15 W × 2			18 W × 2
		Electrical		
Power Consumption	$\begin{array}{llllllllllllllllllllllllllllllllllll$			Maximum ≤ 700W Standby Mode ≤ 0.5W
Working Voltage	AC 100-240 V, 50/60 Hz			AC 100-240 V, 50/60 Hz
Working Voltage	Touch			A0 100 240 V, 00/00 112
Touch Surface	Tempered Anti-Glare Glass			Tempered Anti-Glare Glass
Transparency	> 88%			> 88%
Surface Hardness	7H			7H
Touch Technology	Infrared Touch			Infrared Touch
Touch Points	20 Points in Windows/ 10 Points in Android			20 Points in Windows/ 10 Points in Android
Writing Tools	Passive Pen/ Finger/ Palm			Passive Pen/ Finger/ Palm
Positioning Accuracy	2 mm			±3 mm
Communication Interface	USB			USB
Communication Internace		Transportation/ Storage	2	
Storage Temperature/ Humidity	-15°C - 55°C / 20 - 90%RH			-15°C - 55°C / 20 - 90%RH
Working Temperature/ Humidity	0°C - 40°C / 20 - 80%RH			0°C - 40°C / 20 - 80%RH
Mounting (Optional)	Wall Mount/ Floor Stand			Wall Mount/ Floor Stand
Outline Dimensions	1546 × 944 × 96 mm 1770 × 1071 × 109 mm 2019 × 1212 × 109 mm			2256 × 1361 × 105 mm
Packing Dimensions	1670 × 1056 × 221 mm 1894 × 1193 × 247 mm 2170 × 1345 × 275 mm		2460 × 1625 × 400 mm	
Net Weight			72 kg	
, and the second s	44 kg	56 kg	-	133 kg
Gross Weight /esa Mount Installation Position	57 ± 2 kg 600 × 400 mm	71 ± 2 kg 800 × 400 mm	90 ± 2 kg 800 × 400 mm	233 ± 2 kg 800 × 400 mm
	000 × 400 11111		800 × 400 mm	800 * 400 mm
Front Interface Inputs	Ports HDMI 1.4 × 1, USB(Touch) × 1, USB(Dynamic) × 2, MIC In × 1			HDMI 1.4 × 1, USB(Touch) × 1, USB(Dynamic) × 2, MIC In × 1
AV Inputs	HDMI 1.4 × 1, 03D (10dH) × 1, 03D (09Hamle) × 2, Wie III × 1 HDMI 2.0(4K@60Hz) × 2, DP 1.2(4K@60Hz) × 1, VGA(1920×1080@60Hz) × 1, PC Audio × 1, USB(Touch) × 4			HDMI 2.0(4K@60Hz) × 2, DP 1.2(4K@60Hz) × 1, VGA(1920×1080@60Hz) × 1, PC Audio × 1,
AV Outputs	HDMI Out (Support 4K@60Hz) × 1			USB(Touch) × 4 HDMI Out (Support 4K@60Hz) × 1
Other	USB 2.0(Dynamic) × 1, USB 3.0(Dynamic) × 1, USB 2.0 Embedded × 1, RS232 × 1, RJ45 × 2, OPS Slot(4K@60Hz) × 1, DC 5V-2A Out, Line Out × 1, SPDIF Out × 1			USB 2.0(Dynamic) × 1, USB 3.0(Dynamic) × 1, USB 2.0 Embedded × 1,RS232 × 1, RJ45 × 2, OPS Slot(4K@60Hz) × 1, DC 5V-2A Out, Line Out × 1, SPDIF Out × 1
	Other			
Android Version	8.0.0			5.0.1
Intelligent Thermo-Protector	Yes			Yes
OPS PC	Available			Available
Wi-Fi Dongle	Available			Available
Newline Cast (Screen Sharing)	Available			Available

CERTIFICATIONS



newline

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HASSLE-FREE INTERACTIVE DISPLAY FOR CLASSROOMS

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Multi-touch interaction



FEATURES



Diverse Connectivity

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BYOD Enabling

Broadcast content or present wirelessly from a personal device, **BROAD**CAST and invite up to 200 participants to connect from their own. Centrally manage and deploy apps, configure settings, DISPLAY MANAGEMENT use digital signage and broadcast messages to all your Newline displays. Enable the proximity sensor to quickly launch your calendar, LAUNCH**CONTROL** meetings and preferred on-screen applications as soon as you reach the display. Collaborate, annotate and co-edit documents with colleagues in NORK**SPACE** different locations through video-chat, whiteboard and document editing.

Built-In Apps

CAST

Everything you need to schedule meetings, manage e-mails, save and open files with the cloud and work on documents, all with Newline's built-in apps. Collaborate locally and remotely, easily.

APPLICATIONS

K-12 EDUCATION



HEALTH CARE





INTELLIGENT **TOUCH EXPERIENCE**

Object Recognition brings an intuitive writing experience for everyone. Write with a thin pen, erase with your palm, and set memory functions. Collaborate easily, creatively and comfortably without limitations.



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Up to 20 points of smooth, responsive touch allow multiple users to interact simultaneously. Anyone can take notes, write and draw on the screen at any time, making the classroom a truly collaborative space.



ALL-AROUND ENGAGEMENT

All the tools you need for engaging presentations and interactive collaboration in a single display. Cast device screens and share files wirelessly or with a variety of cables to enable truly productive teamwork.

Present wirelessly from any network with a single click. Share video, links, and files from any device.





MEETING ROOM



HUDDLE SPACE

