#### **SPECIFICATIONS**

		RS+ series		
Model	TT-6519RS	TT-7519RS	TT-8619RS	
		Display		
Display Backlight		LED		
Display Area	1432 × 807 mm	1652 × 930 mm	1893 × 1069 mm	
Active Screen Size ("inch)	65"	75"	86"	
Display Ratio		16 : 9		
Resolution		3840 × 2160 Pixels		
Display Colors	8 bit + FRC (1.07 billion) 10-bit(D), 1.07 Billion colors			
LCD Brightness(After Glass)	≥ 370 nit			
Contrast Ratio (Dynamic)	4000:1			
Viewing Angle	178°			
Life time (working hours/day)	50,000 hours			
Response Time	50,000 nours 8ms			
Neaponae nime		Speaker		
Speaker Position				
Transmission Range	Front facing stereo			
	5M 17W×2			
Speaker Max.Power Output		Power		
Power Consumption	Maximum $\leq 250 \text{ W}$ Standby Mode $\leq 0.5 \text{ W}$	Maximum $\leq 400 \text{ W}$ Standby Mode $\leq 0.5 \text{ W}$	Maximum $\leq 450 \text{ W}$ Standby Mode $\leq 0.5 \text{ W}$	
Working Voltage		AC 100-240 V, 50/60 Hz		
		Touch		
Touch Surface Technology	Anti-Glare, tempered glass			
Touch Surface Hardness	>7H			
Touch Sensor	Infrared Touch			
Touch Points	Up to 20 Points			
Touch Screen Writing Tools	Stylus, Finger, and Palm			
Communication Interface	USB-A			
		Transportation/ Storage		
Storage Temperature/ Humidity	-15°C ~ 55°C / 20 ~ 90% RH (Non coagulation)			
Norking Temperature/ Humidity	$0^{\circ}$ C ~ $40^{\circ}$ C / $20$ ~ $80^{\circ}$ RH (Non coagulation)			
Mounting Options		Wall-mount or Mobile Stand		
Outline Dimensions	1546 × 944 × 96 mm	1770 × 1071 × 109 mm	2019 × 1212 × 109 mm	
Packing Dimensions	1670 × 1056 × 221 mm	1894 × 1193 × 247 mm	2170 × 1345 × 275 mm	
Net Weight	approx. 44 kg	approx. 56 kg	approx. 72 kg	
Gross Weight	57 ± 2 kg	71 ± 2 kg	90 ± 2 kg	
/esa Mount Installation Position	600 × 400 mm 800 × 400 mm			
		Ports		
Front Interface Inputs	HDMI 2.0(4K@60Hz) x 1, , USB(Touch) x 1, USB(Public ) x 2, MIC x 1			
Rear AV Inputs	HDMI 2.0(4K@60Hz*2) x 2, DP1.2(4K@60Hz) x 1, VGA(1920x1080@60Hz) x 1, PC Audio x 1, USB(Touch) x 4			
AV Outputs	Line Out x 1, SPDIF out x 1			
Other	USB2.0(public) x 1, USB3.0(public) x 1, USB 2.0 Embedded x 1, RS232 x 1, RJ45 x 2 OPS Slot (4K@60Hz) x 1, DC 5V-2A out x 1			
		Embedded Operating System		
CPU	ARMv8 A73x2 + A53x2 ( A53 : 1.05-1.3GHz; A73 : 1.15-1.5GHz)			
GPU	Mali-G51MP2 650 MHz			
RAM	3GBytes (1G build in DDR3 + 2G on board DDR4)			
ROM	16GB build in			
External Memory	32GB TF card (build in)			
Android Version		32GB TF card (build in) 8.0.0		
		Other		
OPS PC				
	Optional			
	YES Newline Cast & Broadcast (Support Windows and Android), Newline Display management + (SupportAndroid),			
Wi-Fi Dongle				

newline

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# newline RS+

### **BRING LEARNING TO LIFE**

Capture student interest with the improved RS+ Series. Get your students actively involved in their learning on a 4K ultra-high-definition interactive flat panel that lets them work together on the same screen. Bring your lessons to life with a vibrant and vivid focal point for your classroom.



4K UHD for c and vivid



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#### **FEATURES**

#### BUNDLED

Digital whiteboard &

**On-screen Annotation** 

Remote

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Management

Embedded

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Android 8.0 OS

Windows/Android

iOS Compatibility



Easily share your screen from any device. Newline Cast is simple to use, with one click you can present wirelessly from any network. Control and annotate from the Newline display or from your own device all with the freedom to walk around the room.

#### BROADCAST CONTENT SHARING TO LARGE CLASSES

Tap one button and share your display screen with the students who may not be able to see the display as clearly. They can follow along with the lesson on their own personal screen, reducing eye strain and making sure everyone gets the most out of the day's lesson

#### DISPLAY MANAGEMENT REMOTE DISPLAY MANAGEMENT

to all displays.

#### **Built-In Apps**





Office Viewer





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#### **K-12 EDUCATION**



#### **HEALTH CARE**





truly collaborative space.



ABCD

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Object

Always

Free Software

Access to

the Cloud

Recognition

**Easy Wireless** 

Screen Sharing

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#### **FEATURING INTELLIGENT TOUCH**

The digital whiteboard supports up to 20-point touch and object recognition. It recognizes when you use your finger, stylus, or palm, and then reacts on the screen as either a marker, thin pen, or eraser.



unplugging cables into a smartboard. Wirelessly cast your small screen directly to the interactive touch panel. Share your students' work or start a presentation, all with the click of a button.

Whole new UI design witch to 2000 3 4

UNLIMITED INTERACTION Brings collaboration to life in your classroom

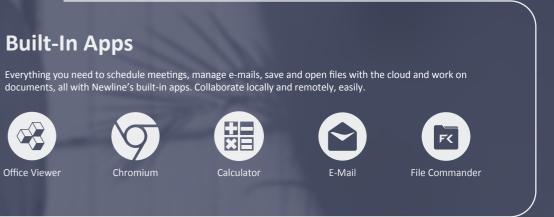
with the RS+ Series interactive touch display. Anyone can take notes, write and draw on the

screen at any time, making the classroom a

## **EFFORTLESSLY SHARE**

**YOUR SCREEN AND FILES** Don't waste precious time plugging and

Centrally manage your Newline interactive displays in any location through a secure and dedicated web portal. Easily manage and deploy apps, configure Newline display settings, use the digital signage features or broadcast messages



#### **MEETING ROOM**



**HUDDLE SPACE** 



