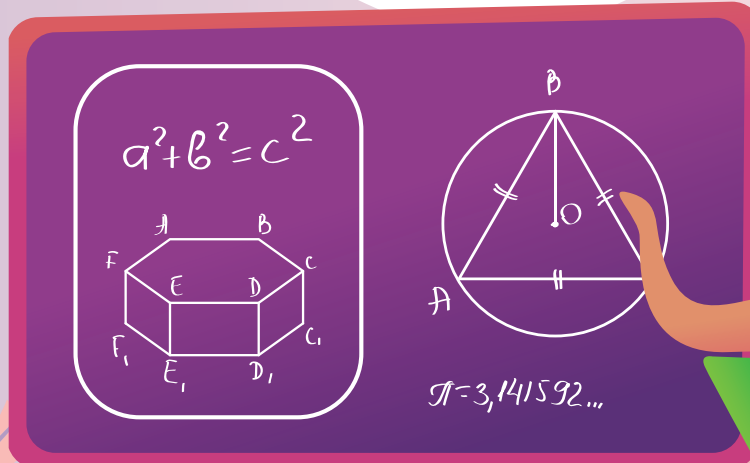


newline

Solutions for Education



Transforming
Education
for the Next
Generation

newline Spark a passion for learning



Enhance Learning Experience

Featuring intelligent touch

The digital whiteboard supports up to 20-point touch and objects 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.



Unlimited interaction

Anyone can take notes, write, and draw on the screen at any time, making the classroom a truly collaborative space.



Effortlessly share your screen and files

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.

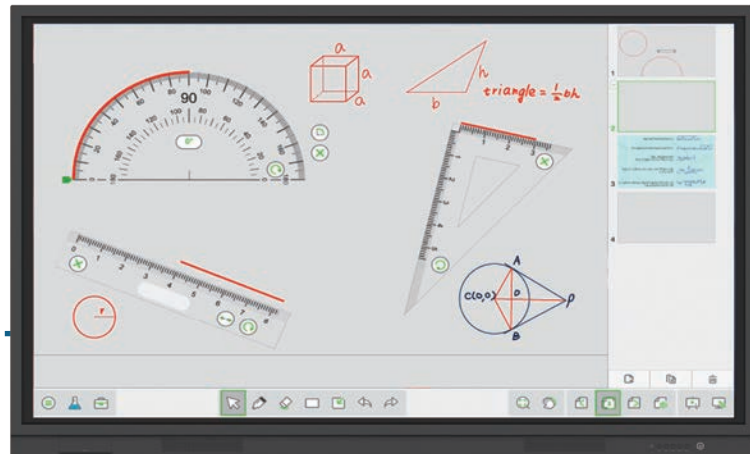


RS+ series 65"/75"/86"

- Object Recognition
- Cloud Access
- Free Software
- Remote Management
- OS Compatibility
- Annotation
- Android 8.0
- Go Wireless

I series 65"/75"/85"

- Superior Touch
- Calibration Free
- Free Software
- Plug & Play
- Anti-Glare
- Cost Effective



NT series 85"/98"

- Remote Control
- Microphone Array
- 4K Superior Image
- Cloud Access
- OS Compatibility
- OPS Slot
- Android 8.0
- Go Wireless



newline CAST

Easily share your screen from any device anywhere



Teach Infinity II



Teach Infinity II adapts to any discipline and enhances every lesson plan.

newline Interactive Ecosystem



newline BROADCAST

Share content with audiences of any size



Newline solution is fully compatible with Windows.



An intuitive user experience that evokes inspiration



Transform your lectures into fun and interactive sessions

Interactive Learning

With the interactive display, everyone in the classroom is allowed to interact onscreen; students can pose questions and do research with the teachers instead of just listening to a lecture.

Fit for any subject Teach Infinity II

Engage your students with an intuitive, easy-to-use education software made to enhance learning in any subject.



Intuitive Screen and Content Sharing

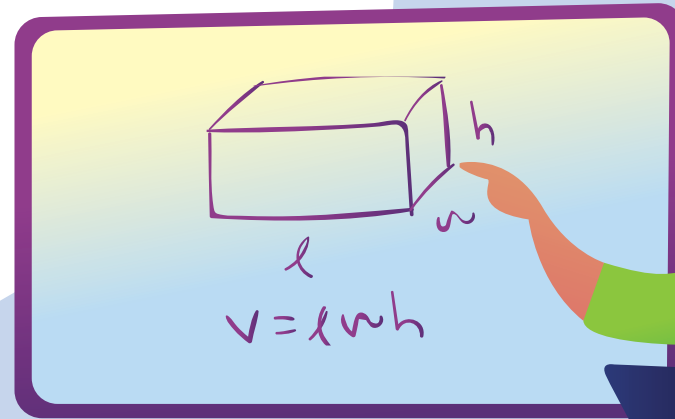
newline CAST

Skip paper copies. Share screen wirelessly.
Annotate and comment via an intuitive whiteboard.

Broadcast content to 200+ devices

newline BROADCAST

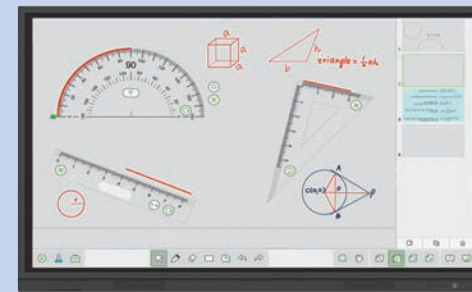
Allow students to stay focused in class with their own devices



Upload and share notes instantly.



Let viewers join the broadcast from anywhere in the world with a network connection. Give them a closer look when sitting at the back of the room or join the broadcast remotely to ensure nobody is left out.



Model	RS+ Series	I Series	NT Series
	Display		Display
Screen Size	65", 75", 86"	65", 75", 85"	85", 98"
Back Light	LED	LED	LED
Resolution	3840 x 2160 pixels	3840 x 2160 pixels	3840 x 2160 pixels
Display Ratio	16:9	16:9	16:9
Brightness	370 nit	370 nit, 400 nit (85")	≥ 400 nit
Viewing Angle	178°	178°	178°
Lifetime	≥ 50,000 hours	≥ 50,000 hours	≥ 50,000 hours
	Speakers		Speakers
Position	Forward	Downward	Downward
Max.Power Output	15W x 2	15W x 2	20W x 2
Transmission Range	5m	5m	≤ 10m
	Power		Power
Max. Power Consumption (W)	≤ 250, 400, 450 (Standby ≤ 0.5)	≤ 250, 400, 450 (Standby ≤ 0.5)	≤ 450, 700 (Standby ≤ 0.5)
Working Voltage	AC 100-240V, 50/60Hz	AC 100-240V, Max 3.0, 4.0, 4.5A	AC 100-240V, 50/60Hz
	Touch		Touch
Touch Surface	Anti-Glare, tempered glass	Anti-Glare, tempered glass	N/A
Surface Hardness	>7H	>7H	N/A
Touch type	Infrared Touch	Infrared touch	N/A
Touch Points	Up to 20 Points	20 Points	N/A
Writing Tools	Stylus, Finger, and Palm	Stylus, Finger	N/A
	Transportation/Storage		Transportation/Storage
Weight (KG)	Approx. 57, 71, 90	Approx. 45, 59, 69	Approx. 48, 83
Mounting Options	Wall-mount or Mobile Stand	Wall-mount or Mobile Stand	Wall-mount or Mobile Stand
	Ports		Ports
Front Interface Inputs	HDMI 1.4 (4K@30Hz) x 1, USB (Touch) x 1, USB (Public) x 2, MICx1	For 65", 75": USB 3.0 for OPS x 2, HDMI In x 1, Touch USB (Type B) x 1, MIC In x 1 For 85": USB 3.0 for OPS x 1, HDMI In x 1, USB 2.0 for media player x 1, Touch USB (Type B) x 1, MIC In x 1	N/A
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	HDMI 2.0 in x 2, VGA IN x 1, VGA Audio in x 1, Touch USB (Type B) x 1, YPbPr in x 1, CVBS in x 1, AV (L&R) in x 1	HDMI x 4, Lan In x 1, USB 3.0 Type B (for touch, passthrough) x 1
AV Outputs	HDMI out (Support 4k@60Hz, 1920x1080@60Hz)x 1, Line Out x1, SPDIF out x1	AV out x 1, Ear Phone x 1	Lan Out x 1, SPDIF Out x 1, Earphone 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 x1	USB2.0 x 1, RS232 x 1, OPS Slot x 1 (4K@60Hz)	USB 3.0 x 4, RS232 x 1, OPS Slot (4K@60Hz) x 1
	Others		Others
OPS PC included	Optional	Optional	Optional
NewlineSoftware content	Newline Cast & Broadcast (Support Windows and Android) Newline Display management (SupportAndroid) Teach Infinity II (Free download from website. Support Windows, Mac, Linux)	Teach Infinity II (Free download from website. Support Windows, Mac, Linux)	Newline Cast & Broadcast (Support Windows and Android)

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Connect. Create. Collaborate.

<https://newline-interactive.com/apac/>