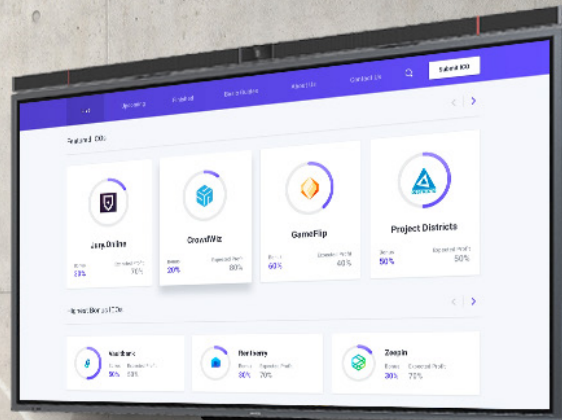


newline

Revolutionize Your Workplace



Change

Join the workplace revolution
with newline today



newline the Award-Winning Interactive Flat Panel Display

With over 10 years of dedication, newline has been devoted to developing collaboration solutions that support the talents connect, create, and collaborate cost-effectively.



Transform the meeting room into a rich,
video-enabled collaboration space with one single device

Create

The intuitive, collaborative
workplace



newline Interactive Solutions Help Corporates to Establish Collaborative Methods

Start teamwork with a platform that combines
the benefits of conventional whiteboards and
displays.

Build an advanced office that integrates your
displays into the corporate network.



Connect

Bring people, places, and information together

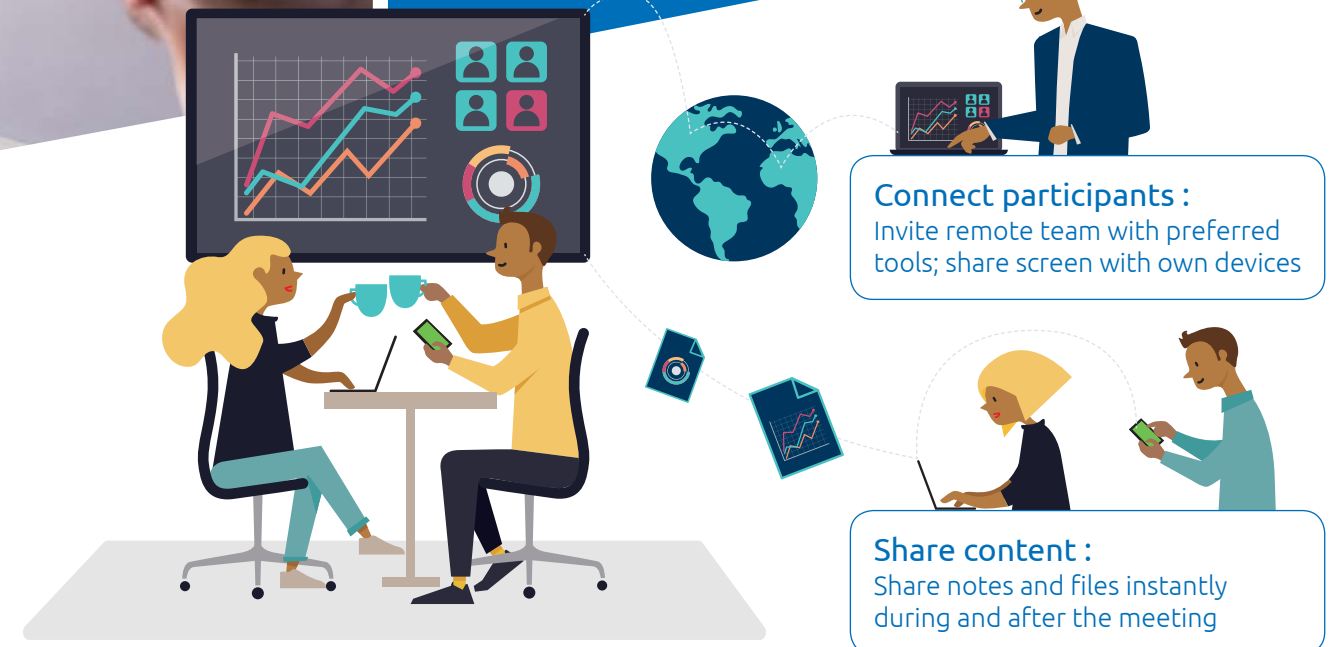


Combine the Old, Familiar Features with the New, Intuitive Experience

Sketch out ideas, document timelines, and track milestones; access all Windows software just like on a PC; write with a pen and draw with fingers on the display with accurate and responsive touch experiences.

Start meetings :

The only device required to set up meetings and conference calls



Your Business Relies on Collaboration to Thrive

newline interactive solutions help visualize information, exchange data in a brief manner and offer the modern tools built for active communication.

Drive synergy in your business for exponential growth.

Collaborate

Boost employee engagement, productivity, and efficiency



Synergize business processes through interactive and most widely used technology

Streamline and optimize communication with easy-to-access internet, apps and videos

Co-annotate across laptops, mobiles, and meeting rooms



For more information
please visit :

newline APAC





@newlineapac

newline APAC

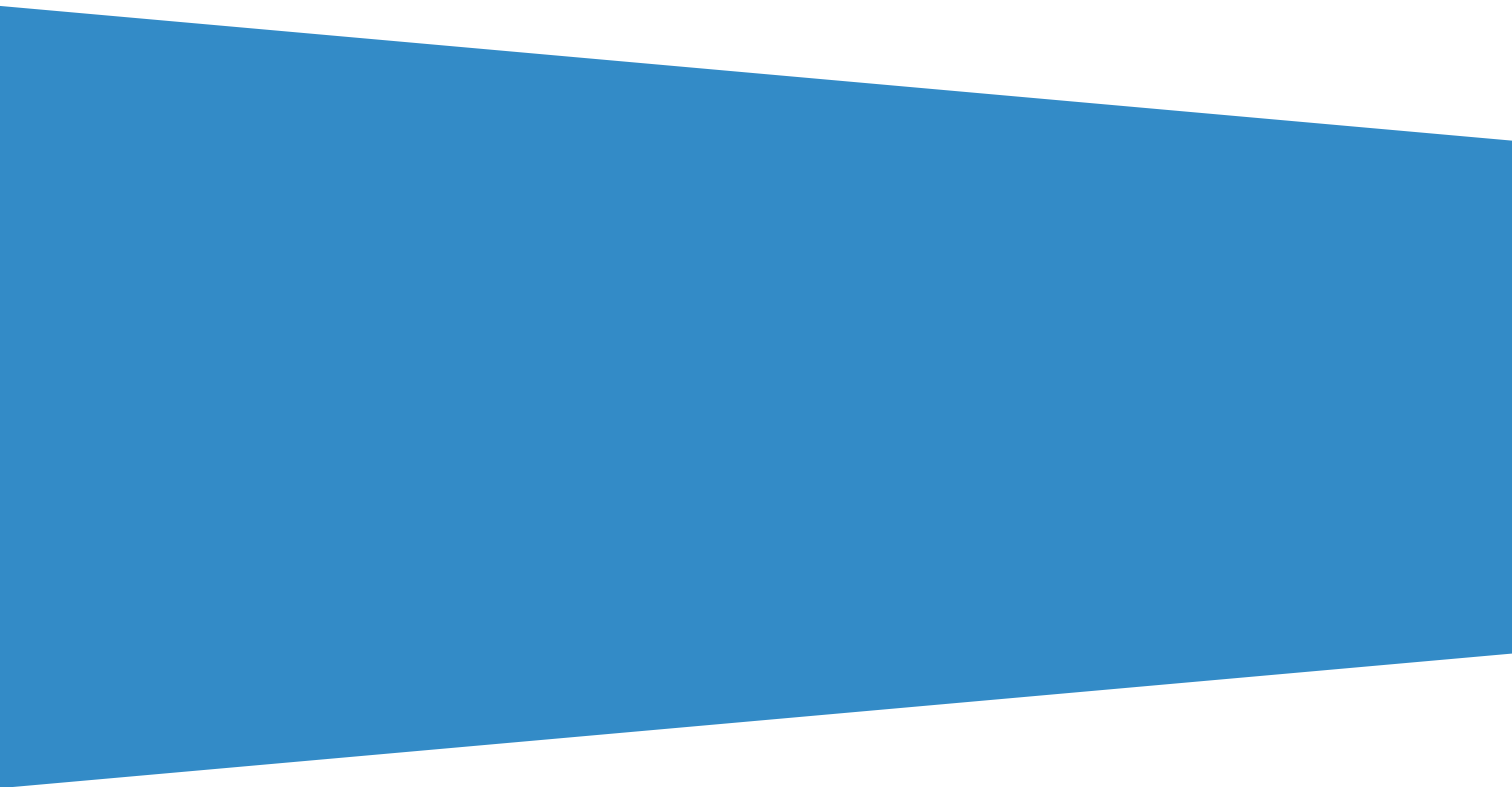




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	Model	PTC Series	VNC Series	RSC Series
Display	Screen Size	65", 75", 86"	65", 75", 86"	65", 75", 86"
	Backlight	LED	LED	LED
	Resolution (pixels)	3840 x 2160	3840 x 2160	3840 x 2160
	Display Ratio	16:9	16:9	16:9
	Brightness (nit)	370	370	370
	Optical Bonding	YES	YES	-
	Glass Type	Anti-Glare, Tempered Glass		Anti-Glare, Tempered Glass
Audio / Video	Speakers	-	15W x 2	15W x 2
	Camera	Bottom x 1 (Max 1920 x 1080)	Bottom x 1 (Max 1920 x 1080)	Bottom x 1 (Max 1920 x 1080)
	Microphone	Integrated Microphone Array	Integrated Microphone Array	Integrated Microphone Array
	Soundbar	Built-in 50W Speakers with Top Camera x 1 (Max 3840 x 2160)	Optional 50W Speakers with Top Camera x 1 (Max 3840 x 2160)	-
Touch	Touch Technology	P-Cap	Advanced IR	Advanced IR
	Touch Points	Up to 20 Points	Up to 20 Points	Up to 20 Points
	Writing Tools	Conductive Stylus/ Finger	Passive Stylus/ Finger	Passive Stylus/ Finger
Ports	OPS Slot	1	1	1
	Front Panel Inputs	-	-	USB 2.0 (Dynamic) x 2 / HDMI In x 1 / USB (Touch) x 1
	AV Inputs	USB 2.0 (Android) x 1 / USB 3.0 (Dynamic) x 2 / HDMI In x 2 VGA In x 1 / Audio In x 1 / RJ45 x 1 RS232 x 1 / MIC In x 1 / Type C x 1 / AC In x 1	USB 2.0 (Android) x 1 / USB 3.0 (Dynamic) x 2 / HDMI In x 2 VGA In x 1 / Audio In x 1 / RJ45 x 1 / RS232 x 1 MIC In x 1 / Type C x 1 / AC In x 1	USB 2.0 (Dynamic) x 2 / USB 3.0 (Android) x 1 / HDMI In x 2 VGA In x 1 / Audio In x 1 / RJ45 x 1 / RS232 x 1 MIC In x 1 / AC In x 1
	AV Outputs	HDMI Out x 1 / USB 3.0 (Touch) x 1 / Audio Out x 1 / Optical Out x 1	HDMI Out x 1 / USB 3.0 (Touch) x 1 / Audio Out x 1 / Optical Out x 1	HDMI Out x 1 / USB 2.0 (Touch) x 1 / Audio Out x 1 / SPDIF x 1
Computing	CPU	ARM A73 x 2 / A53 x 2	ARM A73 x 2 / A53 x 2	ARM A73 x 2 / A53 x 2
	RAM	4G	4G	3G
	ROM	32G	32G	16G
	Supported Media Formats	Supports All Major Audio/ Video Formats	Supports All Major Audio/ Video Formats	Supports All Major Audio/ Video Formats
	Android Version	8.0	8.0	8.0



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