## newline









Noise Cancellation



Access to the Cloud



Seamless Wireless Casting



Optical Bonding Technology



Object Recognition



OPS Computer Included



Compatible with

## THE UNMATCHED ALL-IN-ONE UNIFIED COLLABORATION SOLUTION

Collaborate with anyone, anywhere in the world, with the X Series Unified Collaboration system. With built-in cameras and microphone array, use the Unified Collaboration (UC) software of your choice on an all-in-one interactive display to enhance any meeting or huddle space.

The X Series brings all the tools you need, right at your fingertips. With two 1080p wide-angle cameras, a microphone array with echo reduction and noise cancellation, speakers, and a built-in OPS computer powered by Intel processors all seamlessly integrated into the interactive display, just walk in and get your meeting started. No hassle, just productivity.

As natural as writing on paper, the X Series provides a smooth and intuitive writing and viewing experience. Optical bonding gives you an ultra-wide 178° viewing angle. No matter where you sit in the room, the image is vivid and clear. Wirelessly cast to the display or access documents saved in Cloud storage, all with a seamless and easy to navigate user interface.

X Series allows you to meet, conference, and collaborate without limitations.

Newline X Series includes the following software solutions



BROADCAST

DISPLAY MANAGEMENT PLUS



Model	X5	X6	X8	Х9
Display				
Screen Size	55"	65"	75"	86"
Display Area	47.62 x 26.79 in	56.23 x 31.63 in	64.97 x 36.55 in	74.69 x 42.05 in
Backlight	LED	LED	LED	LED
Resolution	1920 x 1080 pixels	3840 x 2160 pixels	3840 x 2160 pixels	3840 x 2160 pixels
Display Ratio	16:9	16:9	16:9	16:9
Brightness	370nit	370nit	370nit	370nit
/iewing Angle	178°	178°	178°	178°
ifetime Hours	50,000 hours	50,000 hours	50,000 hours	50,000 hours
Speakers, Cameras, Microphon	es			
Speaker Position	Forward	Forward	Forward	Forward
Speaker Frequency Response	65Hz - 12.5KHz	6.5Hz - 12.5KHz	6.5Hz - 12.5KHz	6.5Hz - 12.5KHz
Max Power Output	(2) 15W	(2) 15W	(2) 15W	(2) 15W
Mic Frequency Response	65Hz - 12.5KHz	65Hz - 12.5KHz	65Hz - 12.5KHz	65Hz - 12.5KHz
Mic Pickup Range	26.25 ft	26.25 ft	26.25 ft	26.25 ft
Mic Quantity	4-element array	4-element array	4-element array	4-element array
Camera Position	1 Top, 1 Bottom	1 Top, 1 Bottom	1 Top, 1 Bottom	1 Top, 1 Bottom
/ideo Resolution	1920x1080@30fps (Max)	1920x1080@30fps (Max)	1920x1080@30fps (Max)	1920x1080@30fps (Max)
Frame Rate	30fps/60fps	30fps/60fps	30fps/60fps	30fps/60fps
Power				
Max Power Consumption	≤180W (Standby ≤0.5W)	≤220W (Standby ≤0.5W)	≤300W (Standby ≤0.5W)	≤450W (Standby ≤0.5W)
Norking Voltage	AC 100-240V, 50/60Hz	AC 100-240V, 50/60Hz	AC 100-240V, 50/60Hz	AC 100-240V, 50/60Hz
Touch .				
Fouch Surface	Anti-glare tempered glass	Optically bonded anti-glare glass	Optically bonded anti-glare glass	Optically bonded anti-glare glass
Fouch Technology	InGlass™	InGlass™	InGlass™	InGlass™
Fouch Points	Up to 20 Points	Up to 20 Points	Up to 20 Points	Up to 20 Points
Writing Tools	Stylus or Finger	Stylus or Finger	Stylus or Finger	Stylus or Finger
Communication Interface	USB-A	USB-A	USB-A	USB-A
ransportation/Storage				
Storage Temperature/Humidity	14°F - 122°F / 10% - 90% D51	14°F - 122°F / 10% - 90% D51	14°F - 122°F / 10% - 90% D51	14°F - 122°F / 10% - 90% D51
Vorking Temperature/Humidity	32°F - 104°F / 10% - 90%	32°F - 104°F / 10% - 90%	32°F - 104°F / 10% - 90%	32°F - 104°F / 10% - 90%
Mounting Options	Wall-mount or Mobile Stand	Wall-mount or Mobile Stand	Wall-mount or Mobile Stand	Wall-mount or Mobile Stand
Outline Dimension	52 x 34.9 x 3.4 in	61.7 x 41.1 x 3.5 in	70.6 x 46.1 x 4 in	80.3 x 51.8 x 4 in
Veight	79.4 lbs	99.2 lbs	121.3 lbs	174.10 lbs
Ports				
	НДМІ	1.4 (4K@30Hz) x 1, USB(Touch) x 1	USB(Dynamic) x 2, Microphone In (3	.5mm) x 1
ront Interface Ports		1.4 (4K@30Hz) x 1, USB(Touch) x 1 (4K@60Hz) x 2, HDMI (4K@30Hz) x		
front Interface Ports		(4K@60Hz) x 2, HDMI (4K@30Hz) x		
rront Interface Ports nputs Outputs	НДМІ	(4K@60Hz) x 2, HDMI (4K@30Hz) x	1, DisplayPort (4K@60Hz) x 1, USB( e Out (3.5mm) x 1, SPDIF Out x 1	touch) x 4
Front Interface Ports nputs Outputs Other	НДМІ	(4K@60Hz) x 2, HDMI (4K@30Hz) x HDMI Out (4K@60Hz) x 1, Lin	1, DisplayPort (4K@60Hz) x 1, USB( e Out (3.5mm) x 1, SPDIF Out x 1	touch) x 4
Front Interface Ports  nputs  Outputs  Other  Other Major Features	НДМІ	(4K@60Hz) x 2, HDMI (4K@30Hz) x HDMI Out (4K@60Hz) x 1, Lin	1, DisplayPort (4K@60Hz) x 1, USB( e Out (3.5mm) x 1, SPDIF Out x 1	touch) x 4
Front Interface Ports  nputs  Outputs  Other  Other Major Features  Embedded Operating System	HDMI USB(3.0) x 1	(4K@60Hz) x 2, HDMI (4K@30Hz) x HDMI Out (4K@60Hz) x 1, Lin , USB(2.0) x 2, RS232 x 1, RJ45 x 2,	1, DisplayPort (4K@60Hz) x 1, USB( e Out (3.5mm) x 1, SPDIF Out x 1 OPS Slots (4K@60Hz) x 1, Power (D0	touch) x 4 C 5V-2A) Out x 1
Front Interface Ports Inputs Outputs Other Other Major Features Embedded Operating System OPS Included Wireless Screen Casting	HDMI USB(3.0) x 1 Android	(4K@60Hz) x 2, HDMI (4K@30Hz) x  HDMI Out (4K@60Hz) x 1, Lin , USB(2.0) x 2, RS232 x 1, RJ45 x 2,  Android	1, DisplayPort (4K@60Hz) x 1, USB( e Out (3.5mm) x 1, SPDIF Out x 1 OPS Slots (4K@60Hz) x 1, Power (Do Android	touch) x 4 C 5V-2A) Out x 1 Android
Front Interface Ports  nputs  Dutputs  Other  Other Major Features  Embedded Operating System  DPS Included	USB(3.0) x 1  Android Yes	(4K@60Hz) x 2, HDMI (4K@30Hz) x  HDMI Out (4K@60Hz) x 1, Lin , USB(2.0) x 2, RS232 x 1, RJ45 x 2,  Android Yes	1, DisplayPort (4K@60Hz) x 1, USB( e Out (3.5mm) x 1, SPDIF Out x 1 OPS Slots (4K@60Hz) x 1, Power (Do Android Yes	touch) x 4  C 5V-2A) Out x 1  Android  Yes

