newline





Built-In



Microphone Array Superior Touch







Go Wireless



Win/iOS/Android



Collaboration Hub



THE NEXT GENERATION OF IMMERSIVE AND UNIFIED COLLABORATION

The X5/X7 offer an all-in-one solution for productive and effective collaboration in the workplace. With superb high-quality audio and two built-in 1080p wide-angle cameras, meeting participants from multiple locations can see and interact with one another naturally, as if they were in the same room. Writing on the X5/X7 feels as smooth as writing on paper, providing meeting members inspirational confidence to have better, more creative meetings.

The X5/X7 allow you to hold video conferences and collaborate easily, with no limitations. Bring your own device and share voice, video, data and annotations. Work with your OS and device of choice, the way you like it.



Model	X5	Х7	Model	X5	Х7
,	Display		Touch		
Backlight	LED		Touch Surface	Chemically Strengthened Soda Lime Glass	Tempered Glass
Display Area	1210 × 680 mm	1539 × 866 mm	Transparency	> 89%	> 90%
Active Screen Size	55"	70"	Surface Hardness	8H	7H
Display Ratio	16:9		Touch Technology	InGlass	P-Capacitive Touch
Resolution	1920 × 1080 Pixels		HID Support	HID	HID
Display Color Depth	8-bit	10-bit	Touch Points	10 Points in Windows/ 5 Points in Android (3 points to write, 5 points to erase)	10 Points in Windows/ 5 Points in Android
Brightness	370 nit	350 nit	Writing Tools	Passive Pen/ Finger/ Palm	Passive Pen/ Finger/ Palm
Contrast Ratio	4000:1		Scan Speed	100 Hz	180 Hz
Response Time	8 ms		Positioning Accuracy	±1.0 mm	
Life Time	≥ 30,000 hours Speaker		Communication Interface	USB-A	
			Microphone		
Speaker Position	Front		Sensitivity	-28 ± 3 dB	
Rated Impedance	8 Ω(±15%)	8 Ω	Frequency Response	100 - 7.75K Hz	
requency Response	90(±20%) - 18K Hz		Polar Patterns	Omnidirectional	
Output SPL	84 ± 3 dB		THD +N (1K Hz @ +4dBu)	< 1% at 6 dB SPL	
Max. Power Output	10 W × 2	15 W × 2	Quantity	Quantity 4	
	Camera		Connectivity		
Position Sensor	Top \times 1, Bottom \times 1 (Only one can be used at a time) $2M \ \text{Pixels}$		Front Interface Inputs	MIC(3.5mm) × 1, HDMI × 1, USB(Touch) × 1, USB(Internal PC) × 1, USB(Embedded System) × 1	MIC(3.5mm) × 1, HDMI × 1, USB(Touch) × 1, USB(OPS) × USB(Android) × 1
Lens	86°		AV Inputs	HDMI \times 1, VGA \times 1, USB(Touch) \times 2, Audio(3.5 mm) \times 1	
Video Resolution	1920 × 1080 @30fps (Max)		AV Outputs	Line Out(3.5 mm) \times 1, HDMI \times 1(Only Video)	
Environmental/ Physical Specifications		Other	USB 2.0 × 2, RS232 × 1, RJ45 × 1, USB 3.0 × 1, SD Reader, OPS Slot		
torage Temperature/ Humidity	-10 - 50 / 10 - 90% RH			Power	
orking Temperature/ Humidity	0 - 40 / 10 - 90% RH Wall Mount/ Floor Stand		Power Consumption	Maximum < 180 W (X5+i5 OPS) Maximum < 160 W (Only X5) Standby Mode ≤ 0.5 W	Maximum < 250 W Standby Mode ≤ 0.5 W
Mounting (Optional)					
Outline Dimensions	1320 × 886 × 87 mm	1589 × 1049 × 78 mm	Working Voltage	AC 100-240 \	/, 50/60 Hz
Packing Dimensions	1470 × 995 × 265 mm	1720 × 1180 × 270 mm		Other Features	
Net Weight	36 kg	65 kg	Intelligent Thermo-Protector	Yes	
				Yes	



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