



Bring teams closer together

NexBoard Series N265 and N275

**MEETING
WHITEBOARD
CREATE INTERACTIVE
MEETING EXPERIENCE**

The NexBoard N265 and NexBoard N275 are two All-In-One interactive whiteboards designed with fast and responsive IR touch technology, 4K UHD display, 4K camera, 8 far-field microphone array , and crystal-clear speakers. They make your team work together more efficiently with affordable price.

KEY FEATURES



• Fast and Responsive Touch

Advanced IR touch technology enables faster and more responsive touch and higher touch accuracy for a smooth writing experience



• 4K resolution screen

4k display shines as the focal point for creativity in the workplace



• Wireless Connection

Connect other devices to Nexboard N265 and N275 to share screens and collaborate with the team without wire connection



• 8 Microphone Array

The built-in 8 microphone array delivers clearer and more stable audio experience



• Superior Viewing Angel

The maximum 178° viewing angle and anti-glare glass cover lets you see the screen clearly



• Collaboration Hub

Share content, schedule meetings, collaborate with others, and more



• 8M Pixel High Resolution Camera

Experience UHD 4k video that makes a remote collaboration with your teammates have the effect of a face-to-face like conversation

Tech specs

		NexBoard N265	NexBoard N275
Display	Screen size	65"	75"
	Backlight	LED	LED
	Resolution	3840*2160 RGB	3840*2160 RGB
	Brightness	350cd/m ²	350cd/m ²
	Contrast Ratio	1200:1	1200:1
	Response Time	4ms	4ms
	Viewing Angle	178°	178°
Speaker	Position	Front facing	Front facing
	Max Power Output	2x15W(8 Ω)+ 20W Woofer	2x15W(8 Ω)+ 20W Woofer
Power	Max Power Consumption	≤ 200W(Standby≤ 0.5 W) without OPS	≤ 220W(Standby≤ 0.5 W) without OPS
	Working Voltage	AC 100-240V, 50/60Hz	AC 100-240V, 50/60Hz
Touch	Touch Points	20 Points	20 Points
	Touch accuracy	±1mm (90% Active Area)	±1mm (90% Active Area)
	Touch Sensor	Infrared Touch	Infrared Touch
	Writing Tools	Stylus or Finger	Stylus or Finger
Camera	Camera Sensor	CMOS, 1/2.8", 8M Pixels, Auto Focus	CMOS, 1/2.8", 8M Pixels, Auto Focus
	Video Resolution	1920*1080@30fps/3840*2160@15fps	1920*1080@30fps/3840*2160@15fps
	AEC	Y	Y
	AWB	Y	Y
	AGC	Y	Y
Microphone	Mic Frequency Response	100Hz-22KHz	100Hz-22KHz
	AEC	65dB	65dB
	Mic Pickup Range	8m, 360° full range	8m, 360° full range
	Mic Quantity	8-element array	8-element array
	Signal to noise ratio	64.5dB (A)	64.5dB (A)
Transpotation /Storage	Storage Temp/Humidity	-10~ + 60°C/<95%	-10~ + 60°C/<95%
	Working Temp/Humidity	0~ + 40°C/20%-80%	0~ + 40°C/20%-80%
	Mounting Options	Wall-mount or Mobile Stand	Wall-mount or Mobile Stand
	Outline Dimensions	1488*929*130mm	1745*1071*117mm
	Weight	50kg	65.5kg
Embedded Operating System	Chipset	MT9950	MT9950
	CPU	Cortex A73 *4 Max. 1.8GHz	Cortex A73 *4 Max. 1.8GHz
	GUP	Arm Mali -52	Arm Mali -52
	SDRAM	4G DDR4	4G DDR4
	FLASH	32G EMMC	32G EMMC
	OS	Android 9.0 with Google Service	Android 9.0 with Google Service
PC moduel (option)		H110 I3/I5/I7 4G/8G 128G	H110 I3/I5/I7 4G/8G 128G
Ports	Front Panel Port	HDMI IN x1/USB x 3/USB for Touch x 1 /Type C x 1	HDMI IN x1/USB x 3/USB for Touch x 1 /Type C x 1
	Input /Output Terminals	VGA In x 1/VGA Audio In x1/HDMI x 4/ DP in x 1/Touch USB X 1/USB 3.0 x 2/ USB 2.0 x 1/AV In x 1/MIC IN (3.5mm) x 1/RS232C x 1/RJ45 X 1/RJ45 Out x1/ HDMI Out x 1/Audio Out x 1/SPDIF x 1	VGA In x 1/VGA Audio In x1/HDMI x 4/ DP in x 1/Touch USB X 1/USB 3.0 x 2/ USB 2.0 x 1/AV In x 1/MIC IN (3.5mm) x 1/RS232C x 1/RJ45 X 1/RJ45 Out x1/ HDMI Out x 1/Audio Out x 1/SPDIF x 1



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