

INTERACTIVE DISPLAY SERIES

Slim Bezel Interactive Touch Display

AVAILABLE SIZES

55"

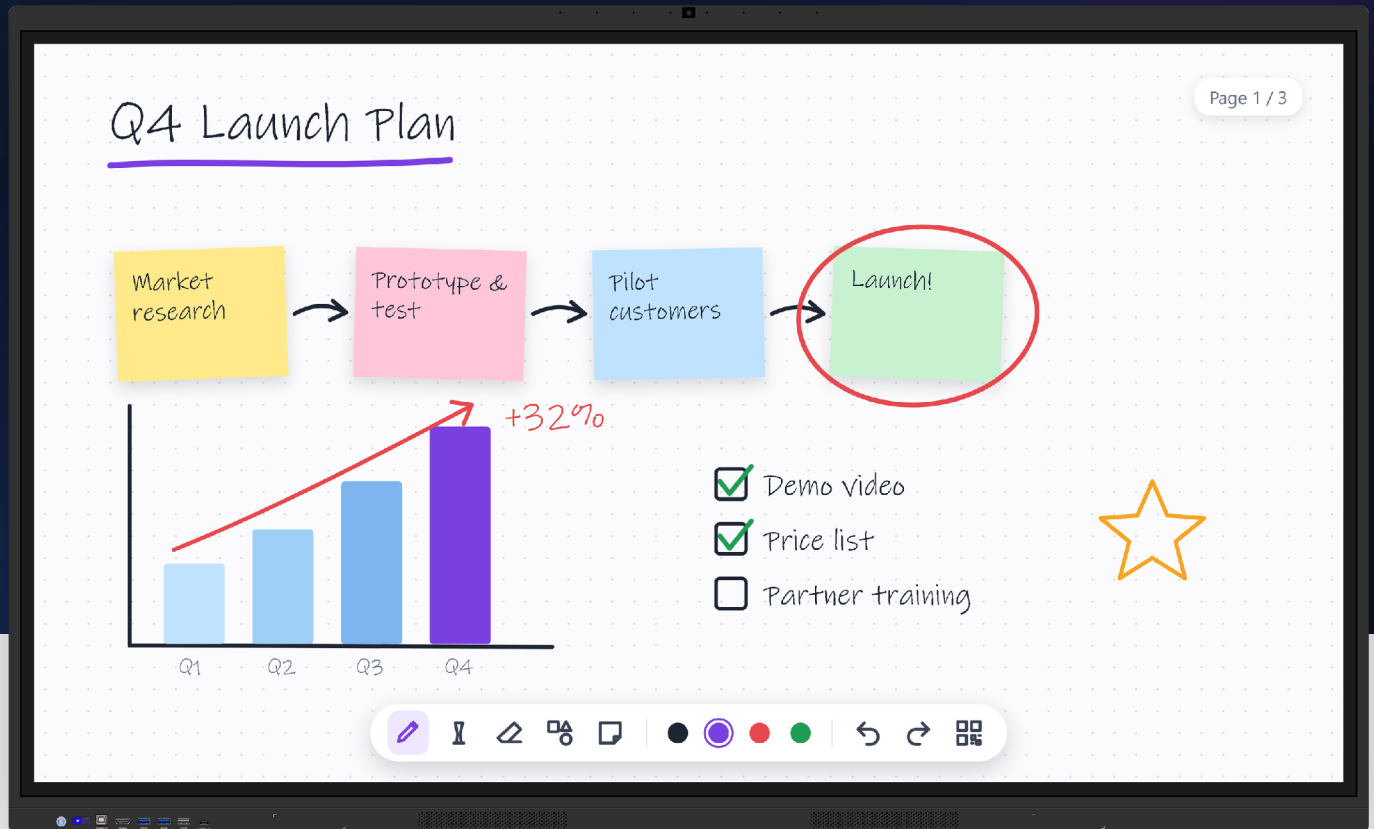
65"

75"

86"

98"

Write, share and meet on one 4K screen.

**4K UHD**

3840 × 2160

20-Point

infrared touch

Android 14

octa-core CPU

Wi-Fi 6

+ Bluetooth 5.4

48MP

AI camera*

**4K UHD Clarity**

3840 × 2160 panel with 500 nits, 178° viewing angles and 4 mm anti-glare tempered glass. HDMI 2.0 inputs carry 4K HDR10/10+ content.

**Natural, Precise Writing**

20-point infrared touch (up to 40 with supported software), ±1 mm accuracy and ≤8 ms response. Annotate over any input in one tap.

**Built-in Meeting Kit***

48MP camera with optional AI tracking and an 8-mic array turn any room into a video-meeting space, with no extra peripherals.

**Wireless Sharing**

Dual-band Wi-Fi 6 and Bluetooth 5.4. The included wireless share dongle makes it easy to present from a laptop.

**Android + Windows**

Android 14 built in, plus an OPS slot for an optional Windows PC. Touch and the shared front USB ports follow the active source automatically.

**Easy to Deploy & Manage**

Front-access ports, RS232 for room control systems, automatic brightness from an ambient light sensor, and a wall mount in the box.

Model size		55"	65"	75"	86"	98"
DISPLAY	Resolution	3840 × 2160 (4K UHD)				
	Active area (mm)	1208 × 679	1428 × 803	1650 × 928	1895 × 1066	2158 × 1215
	Aspect ratio	16:9				
	Brightness	500 cd/m ²				
	Contrast ratio	1,200:1				
	Colors	1.07 billion (8-bit + FRC)				
	Viewing angle	178° (H) / 178° (V)				
	Panel lifespan	50,000 hours				
TOUCH	Technology	Infrared				
	Touch points	20 (up to 40, software dependent)				
	Accuracy	±1 mm				
	Response time	≤ 8 ms				
	Glass	4 mm tempered, anti-glare				
CAMERA & MIC*	Camera	— 48MP, AI tracking optional				
	Microphone	— 8-mic array				
ANDROID SYSTEM	Operating system	Android 14				
	CPU	Octa-core ARM Cortex-A55				
	GPU	Arm Mali-G52 MP2				
	RAM	4 GB	8 GB			
	Storage	32 GB	128 GB			
	Wi-Fi	Dual-band Wi-Fi 6 (2.4 GHz / 5 GHz), 802.11a/b/g/n/ac/ax				
	Bluetooth	Bluetooth 5.4				
	LAN	RJ45 Ethernet × 1				
AUDIO	Speakers	2 × 10 W stereo (optional 2 × 20 W, or 2 × 20 W + 20 W subwoofer)				
CONNECTIVITY	Front	USB × 3, HDMI In × 1, Touch USB × 1, USB Type-C × 1				
	Rear	HDMI 2.0 In × 2 (4K@60Hz, HDCP 2.2), HDMI 2.0 Out × 1, USB 3.0 × 1, USB 2.0 × 1, Touch USB × 1, VGA In, VGA Audio In, YPbPr In, AV In, AV Out, Earphone Out, S/PDIF (coaxial), RS232, RJ45, TF card slot, OPS slot				
POWER	Power supply	AC 110–240 V, 50/60 Hz				
	Max. consumption (w/o OPS)	70 W	130 W	260 W	350 W	450 W
	Standby	≤ 0.5 W				
MECHANICAL	Unit size W×H×D (mm)	1262×763×82.1	1485.1×903.0×104.4	1707.2×1028.2×104.4	1953.4×1166.6×105.5	2217×1277×103.2
	Package W×H×D (mm)	1364×924×180	1610×1020×190	1850×1150×205	2080×1280×230	2360×1450×220
	VESA (mm)	400 × 400	500 × 400	600 × 400	800 × 400	1000 × 400
	Net weight	27 kg	38 kg	54 kg	70 kg	86 kg
	Gross weight	35 kg	45 kg	60 kg	78 kg	106 kg
ENVIRONMENT	Operating temperature	0 °C to 40 °C				
	Storage temperature	–10 °C to 60 °C				
	Humidity	10% to 80% RH, non-condensing				
OPTIONS	OPS PC	Core i5 / 16 GB / 256 GB SSD (i3 / i5 / i7, 8 / 16 GB, 256 / 512 GB on request)				
ACCESSORIES	In the box	Remote control, power cable, Wi-Fi antenna × 3, magnetic whiteboard pen × 2, batteries × 2, wall mount, wireless share dongle × 1				
	Optional	Floor stand / trolley, ceiling mount, smart pen				
WARRANTY	Coverage	3-year warranty, lifetime technical support				

*Camera and microphone array are available on camera-equipped models. Unit size is the maximum outline and excludes the optional OPS PC. Power consumption is the maximum value measured without an OPS PC. Specifications are subject to change without notice.