MAXHUB CMB SERIES

Your Perfect Solution for Engaging Meetings and Captivating Commercial Displays.

24/7 4K Displays in Flexible Sizes (43"–98")

Engineered for mission-critical 24/7 operation with stunning 4K and professional color, available in 43"–98" to fit any space.

Elegant Commercial Enduring Displays

Elegantly engineered, ultra-narrow bezel display with rugged commercial hardware for enduring performance.

Integrated Meeting Room Solutions

Dedicated to meetings: seamless BYOD, Microsoft Teams Rooms integration, multi-screen sharing, and crystal-clear audio.

Intelligent Engine. Smarter OS.

High-performance CPU and MAXHUB Signage OS deliver faster, more stable 4K playback, instant startup, and automated control.

PROFESSIONAL-GRADE COLOR, CALIBRATED & MANAGED

True to your imagination, precise in its presentation.

| 500nits Brightness | 1.07B Vivd Color | 98% sRGB | Color Spaces | Factory-Calibrated Precision | Advanced Controls | True HDR Experience |

4K Clarity. 24/7 Reliability. Flexible Sizes.

Engineered for mission-critical environments, delivering stunning visuals and uninterrupted performance around the clock.
We offer a wide range of screen sizes from 43" to 98", meeting diverse needs for different spaces and usage scenarios.

98"
86"
75"
65"
55"
50"
43"
23:40

4K True 4K Experience

Anti-Glare

Horizontal & Vertical Mounting

24/7 Display

Smart & Secure Switching

Self-Healing System Stability

The Ultimate Microsoft Teams Rooms Companion

Engineered for seamless integration. Designed with a dedicated Meeting Mode, this display is the perfect partner for Microsoft Teams Rooms. It automatically wakes and sleeps in sync with your MTR system and can be managed directly from the console, delivering a truly streamlined and professional meeting experience.
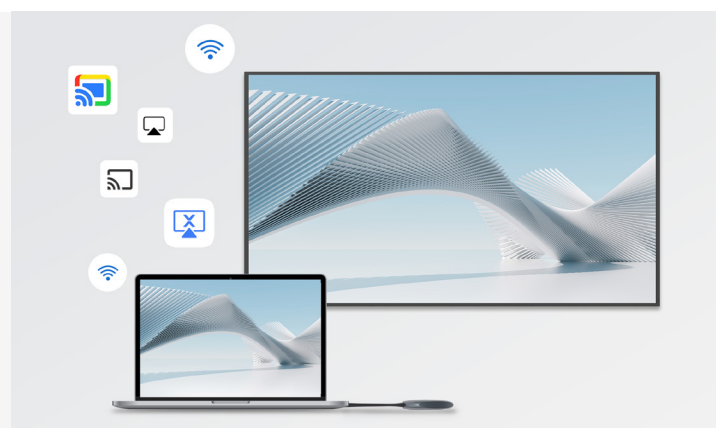
Certified for
Microsoft Teams

8:41 AM

BYOD

Connect via the full-function Type-C port for wired BYOD, or go wireless with the dongle and MAXHUB Share software. Pre-set device support enables one-click startup with up to 1080P clarity.

Simply Connect. Share. Impress.

Wireless sharing, simplified. Enjoy universal compatibility with Dongle, MAXHUB Share, and third-party protocols(Miracast, Airplay, Chromecast), effortless P2P pairing, and multi-screen sharing. Built for performance, it utilizes DFS channel selection* to ensure a powerful, interference-free connection that remains stunningly smooth and reliable, no matter how complex your IT environment.

*DFS feature support is limited to certain regions, such as parts of Europe, in compliance with local regulations.
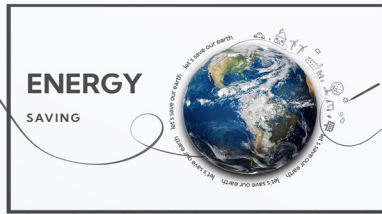
Power-Saving Excellence

Maximize efficiency with a display engineered for sustainability. Certified by EPEAT Bronze, Energy Star, and EU ErP Tier E, it delivers significant energy savings without compromising performance. Reduce operational costs and environmental impact effortlessly.

Total Connectivity, Total Control.

Full-featured Type-C, triple HDMI I/O, and dual Gigabit Ethernet—plus RS-232, IP control, and CEC—for seamless integration and centralized AV management.

HDMI IN×3

TYPE-C
(supports 65W charging for laptops/wired BYOD)

HDMI OUT

RJ45×2
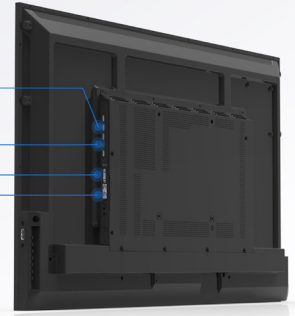
NDI Certified. Display Without Limits.

High-quality video/audio over Ethernet with NDI HX & High Bandwidth; built-in NDI Display app for instant receive—simple, reliable IP workflows.

*Coming soon in a future OTA update.

Professionally Certified. Seamlessly Integrated.

Crestron, Extron, and Q-Sys certified—for seamless integration and dependable performance.
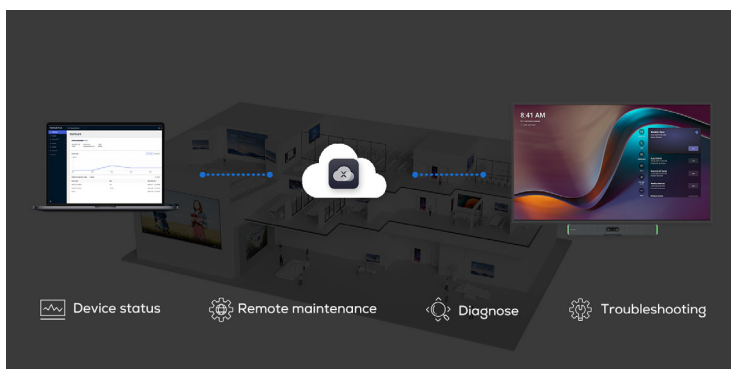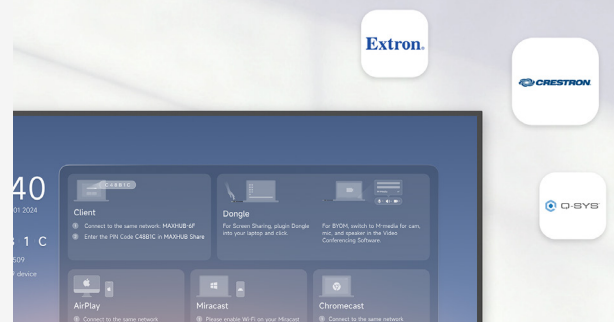
One Platform. Total Control.

Simplify management with MAXHUB Pivot for device control and content scheduling. Compatible with third-party platforms like Appspace, it streamlines operations across all your displays from a single interface.

Multi-CMS Support

Our self-developed Goodview Cloud CMS software delivers dedicated, reliable performance for users. We also ensure compatibility with over 20 global CMS tools—with top-tier ones such as Appspace—offering flexible choices for different setup requirements.

CMB Series Sheet

MAXHUB

Model	ND43CMB	ND50CMB	ND55CMB	ND65CMB	ND75CMB	ND86CMB	ND98CMB
Display							
Screen Size	43"	50"	55"	65"	75"	86"	98"
Aspect Ratio	16:9	16:9	16:9	16:9	16:9	16:9	16:9
Panel Type	ADS	VA	ADS	ADS	ADS	ADS	ADS
Brightness (Typ.)	500 nits	500 nits	500 nits	500 nits	500 nits	500 nits	500 nits
Haze	25%	25%	25%	25%	25%	25%	25%
Resolution	3840 × 2160	3840 × 2160	3840 × 2160	3840 × 2160	3840 × 2160	3840 × 2160	3840 × 2160
Refresh Rate	60 Hz	60 Hz	60 Hz	60 Hz	60 Hz	60 Hz	60 Hz
Contrast Ratio (Typ.)	1,200:1	5,000:1	1,200:1	1,200:1	1,200:1	1,200:1	1,200:1
Viewing Angle (H × V)	178° / 178°	178° / 178°	178° / 178°	178° / 178°	178° / 178°	178° / 178°	178° / 178°
Color Gamut	98% sRGB	98% sRGB	98% sRGB	98% sRGB	98% sRGB	98% sRGB	98% sRGB
Display Orientation	Landscape / Portrait	Landscape / Portrait	Landscape / Portrait	Landscape / Portrait	Landscape / Portrait	Landscape / Portrait	Landscape / Portrait
Operation Hour (Hour / Day)	24 / 7	24 / 7	24 / 7	24 / 7	24 / 7	24 / 7	24 / 7
Display Color	1.07B (10bit)	1.07B (10bit)	1.07B (10bit)	1.07B (10bit)	1.07B (10bit)	1.07B (10bit)	1.07B (10bit)
Built-in System							
Operating System	Android 14.0	Android 14.0	Android 14.0	Android 14.0	Android 14.0	Android 14.0	Android 14.0
CPU	24 / 7	24 / 7	24 / 7	24 / 7	24 / 7	24 / 7	24 / 7
RAM	4 GB	4 GB	4 GB	4 GB	4 GB	4 GB	4 GB
ROM	32 GB	32 GB	32 GB	32 GB	32 GB	32 GB	32 GB
Connectivity							
HDMI IN	× 3	× 3	× 3	× 3	× 3	× 3	× 3
USB 2.0	× 1	× 1	× 1	× 2	× 2	× 2	× 2
USB 3.0	× 1	× 1	× 1	× 1	× 1	× 1	× 1
USB Type-C	× 1	× 1	× 1	× 1	× 1	× 1	× 1
AUDIO IN	× 1	× 1	× 1	× 1	× 1	× 1	× 1
RS232	× 1	× 1	× 1	× 1	× 1	× 1	× 1
RJ45 IN	× 1	× 1	× 1	× 1	× 1	× 1	× 1
HDMI OUT	× 1	× 1	× 1	× 1	× 1	× 1	× 1
AUDIO OUT	× 1	× 1	× 1	× 1	× 1	× 1	× 1
SPDIF	× 1	× 1	× 1	× 1	× 1	× 1	× 1
RJ45 OUT	× 1	× 1	× 1	× 1	× 1	× 1	× 1
Wi-Fi Module Slot	Module slot × 1	Module slot × 1	Module slot × 1	Module slot × 1	Module slot × 1	Module slot × 1	Module slot × 1
Wi-Fi Module (SI07B)	Wi-Fi 6 supported 802.11ac/b/g/n/a/ax, 2.4GHz/5GHz	Wi-Fi 6 supported 802.11ac/b/g/n/a/ax, 2.4GHz/5GHz	Wi-Fi 6 supported 802.11ac/b/g/n/a/ax, 2.4GHz/5GHz	Wi-Fi 6 supported 802.11ac/b/g/n/a/ax, 2.4GHz/5GHz	Wi-Fi 6 supported 802.11ac/b/g/n/a/ax, 2.4GHz/5GHz	Wi-Fi 6 supported 802.11ac/b/g/n/a/ax, 2.4GHz/5GHz	Wi-Fi 6 supported 802.11ac/b/g/n/a/ax, 2.4GHz/5GHz
Bluetooth	5.2	5.2	5.2	5.2	5.2	5.2	5.2
Audio							
Sound Channel	2.0	2.0	2.0	2.0	2.0	2.0	2.0
Speaker Power	2×12W (Output) 2×16W (Maximum)	2×12W (Output) 2×16W (Maximum)	2×12W (Output) 2×16W (Maximum)	2×12W (Output) 2×16W (Maximum)	2×12W (Output) 2×16W (Maximum)	2×12W (Output) 2×16W (Maximum)	2×12W (Output) 2×16W (Maximum)
Feature							
System OS	MAXHUB Signage OS V2	MAXHUB Signage OS V2	MAXHUB Signage OS V2	MAXHUB Signage OS V2	MAXHUB Signage OS V2	MAXHUB Signage OS V2	MAXHUB Signage OS V2
Screen Share	• MAXHUB Share Support BYOD • Miracast • Airplay • Chromecast	• MAXHUB Share Support BYOD • Miracast • Airplay • Chromecast	• MAXHUB Share Support BYOD • Miracast • Airplay • Chromecast	• MAXHUB Share Support BYOD • Miracast • Airplay • Chromecast	• MAXHUB Share Support BYOD • Miracast • Airplay • Chromecast	• MAXHUB Share Support BYOD • Miracast • Airplay • Chromecast	• MAXHUB Share Support BYOD • Miracast • Airplay • Chromecast
Device Management	MAXHUB Pivot	MAXHUB Pivot	MAXHUB Pivot	MAXHUB Pivot	MAXHUB Pivot	MAXHUB Pivot	MAXHUB Pivot
Special Features	• Screen rotation • Auto input change • Play via URL • Wake on LAN • Color Calibration	• Screen rotation • Auto input change • Play via URL • Wake on LAN • Color Calibration	• Screen rotation • Auto input change • Play via URL • Wake on LAN • Color Calibration	• Screen rotation • Auto input change • Play via URL • Wake on LAN • Color Calibration	• Screen rotation • Auto input change • Play via URL • Wake on LAN • Color Calibration	• Screen rotation • Auto input change • Play via URL • Wake on LAN • Color Calibration	• Screen rotation • Auto input change • Play via URL • Wake on LAN • Color Calibration
Physical Specification							
Bezel Width	9.9 mm 0.39 inch (Even)	9.9 mm 0.39 inch (Even)	9.9 mm 0.39 inch (Even)	15.9 mm 0.63 inch (Even)	15.9 mm 0.63 inch (Even)	15.9 mm 0.63 inch (Even)	17.9 mm 0.70 inch (Even)
Dimension (W × H × D)	964.6 × 552.5 × 62 mm 38.0 × 21.8 × 2.4 inch	1118.6 × 639.2 × 62 mm 44.0 × 25.2 × 2.4 inch	1233 × 703.5 × 62 mm 48.5 × 27.7 × 2.4 inch	1463.3 × 838.3 × 68 mm 57.62 × 33.01 × 2.68 inch	1685.6 × 963.7 × 68 mm 66.39 × 37.95 × 2.68 inch	1930.8 × 1101.7 × 68 mm 76.04 × 43.37 × 2.68 inch	2198.9 × 1254.6 × 68.6 mm 86.60 × 49.40 × 2.70 inch
VESA	200 × 200 mm	400 × 400 mm	400 × 400 mm	600 × 400 mm	600 × 400 mm	600 × 400 mm	800 × 400 mm
Power							
Power Consumption (Energy Saving)	39 W	49 W	62 W	78 W	101 W	122 W	143 W
Power Consumption (Typ.)	40 W	65 W	70 W	92 W	119 W	148 W	175 W
Power Consumption (Max.)	105 W	110 W	126 W	133 W	169 W	247 W	337 W
Warranty							
Display	3 years warranty	3 years warranty	3 years warranty	3 years warranty	3 years warranty	3 years warranty	3 years warranty