

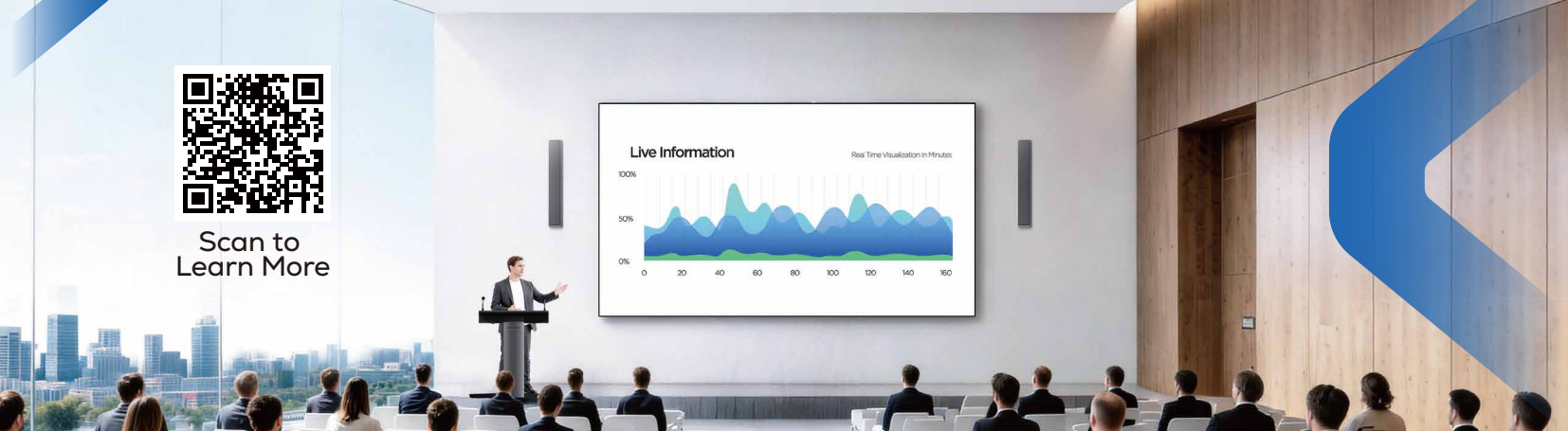
MAXHUB

MAXHUB Raptor Series V3 Lite

Make your meeting room a masterpiece with an ultra-thin all-in-one LED.



Scan to
Learn More



Ultra-Slim. Ultra-Light. Ultra Immersive

With an ultra-narrow bezel and ultra-thin, lightweight design, Raptor Series V3 Lite creates wall-to-wall immersion. It disappears into the room, letting the visuals connect without distraction.

6mm Bezel. All-Screen Immersion.

135"/162" Display Area

6mm Bezel

COB and SMD Packaging

6mm



98.8% Screen-to-Body. Borderless Immersion.



Ultimate Integration



True-to-Life Visuals, All Around.



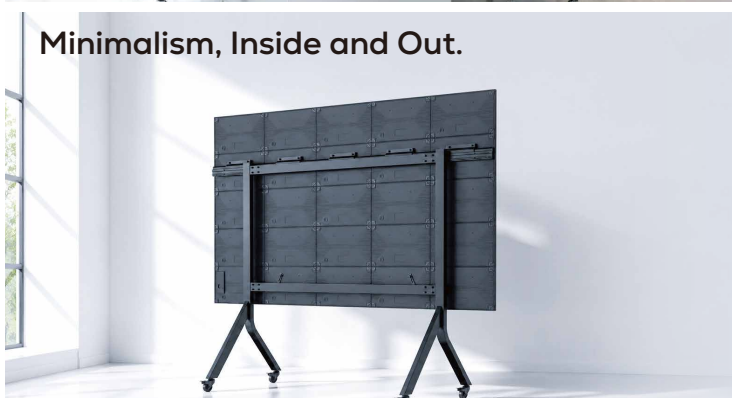
3,840 Hz
Refresh Rate



15,000:1*
Contrast Ratio

*Available only on COB models.

Minimalism, Inside and Out.



All-In-One. Plug-and-Play.

The ultra-thin, all-in-one design eliminates racks, power cabinets and external processors—cutting the clutter. Plug in and go for instant performance and a cleaner, more refined meeting space.

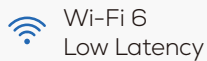


High-Performance Experience

Powered by an octa-core CPU (4×A76 + 4×A55), the system is designed to handle demanding and AI-enhanced tasks with responsive performance. With 4GB RAM, 64GB storage, and Android 13, it supports smooth multitasking and a reliable user experience.

Connect Faster. Collaborate Smarter.

With screen sharing via wireless dongle, one-touch sync gets everyone sharing and co-creating in seconds – without delays.



One Cabinet. Two Technologies. Four Choices.

Featuring a unified cabinet design compatible with both SMD and COB technologies, offered in 135" and 162" sizes. From close-up corporate showrooms to large-scale lecture halls, we have the perfect model for every space.



Fast Setup. Easy Maintenance.

A clean, streamlined design speeds deployment and simplifies service, so you spend less time setting up and more time getting work done.



Quick Lock

New quick lock mechanism, push to engage and lock instantly, no screws required. Aligns in one go without shifting, reduces adjustment, and speeds up installation.

Easy Maintenance

Hot swappable modules and front maintenance keep maintenance quick and downtime near zero. No rear clearance required. Mount it tight to the wall for a cleaner, space-saving install.



Universal Compatibility Connect More, Expand Freely

Seamlessly integrates with PCs, cameras and more*. Delivers versatile signal input and switching for meeting rooms, showrooms and classrooms.

*The device must support connectivity through HDMI IN, USB 3.0, Audio Output, RS232 and other interfaces.



One Platform. Total Control.

Simplify management with MAXHUB Pivot* – a one-stop platform for device control, content scheduling and space management across all your displays from a single interface. Significantly improve efficiency and minimize device downtime.



Designed to Impress. Effortless to Use.

From training rooms and large conference spaces to corporate reception, it's simple to deploy and intuitive to operate. A refined, minimalist design blends in beautifully and elevates every environment.



Corporate Reception



Conference Room



Training Room



LP135V07C



LP135F07



LP162V12C



LP162F07

Display

SLED Type	COB	SMD	COB	SMD
Screen Size	135"	135"	162"	162"
Aspect Ratio	16:9	16:9	16:9	16:9
Resolution	1,920 × 1080	1,920 × 1080	2,304 × 1296	1,920 × 1080
Brightness (Typ.)	600 nits	550 nits	600 nits	550 nits
Refresh Rate	3,840 Hz	3,840 Hz	3,840 Hz	3,840 Hz
Contrast Ratio (Typ.)	15,000:1	6,500:1	15,000:1	6,500:1
Viewing Angle (H × V)	170° / 170°	160° / 160°	170° / 170°	160° / 160°

Built-in System

Operating System	Android 13.0	Android 13.0	Android 13.0	Android 13.0
CPU	4 × Cortex-A76 + 4 × Cortex-A55			
RAM	4 GB	4 GB	4 GB	4 GB
ROM	64 GB	64 GB	64 GB	64 GB

Connectivity

HDMI IN	× 2	× 2	× 2	× 2
USB 3.0	× 1	× 1	× 1	× 1
AUDIO OUT	× 1	× 1	× 1	× 1
RS232	× 1	× 1	× 1	× 1
RJ45 IN	× 1	× 1	× 1	× 1
Bluetooth	5.3	5.3	5.3	5.3

Feature

Screen Share	Screen sharing with wireless dongle MAXHUB Share			
Special Features	Front maintenance and hot swapping Pivot* Cloud Management			

Physical Specification

Dimension (W × H × D)	3012 × 1,699.5 × 31 mm		3,612 × 2,037 × 31 mm	
Net Weight	95 kg	95 kg	126.8 kg	126.8 kg