



MULTIBOARD LIGHT+ GEN 2

Multiboard Light+ Gen 2 is an all-in-one device designed for modern offices and classrooms. It delivers clear visuals, stable connectivity, and an easy way to present, explain, and collaborate in real time, helping turn meetings and lessons into engaging, well-structured sessions.

BOOST ENGAGEMENT WITH 4K VISUALS

The UHD display with 50 touch points keeps presentations, workshops, and lessons clear and easy to follow. Whether you're presenting information, explaining new material, or working through ideas together, the screen supports smooth, comfortable interaction for everyone in the room.

GET MORE FLEXIBILITY WITH WI-FI 6 AND DUAL WI-FI

Experience ultra-fast uploading or downloading and hustle free video sharing with their colleagues or students. While your guests use the company network, they can also easily connect to the dedicated hotspot via the Multiboard's Dual Wi-Fi, enabling them to actively participate by sharing files or wirelessly casting their screen.

ENJOY TOP-NOTCH AV QUALITY WITH AI TOOLS

Overcome geographical barriers with high-quality video calls, as Multiboard Light+ Gen 2 delivers clear and crisp voice capture through its inbuilt 8-microphone array. Powered by a 48 MP camera with intelligent AI tracking that automatically zooms in and out on speakers, users can deliver truly dynamic presentations. BYOM (Bring Your Own Meeting) support allows users to run meetings using their preferred video conferencing tools.

WORK SMOOTHLY WITH ANDROID 13 AND POWERFUL HARDWARE

Multiboard Light+ Gen 2 runs Google-certified Android 13, giving users full access to Google services and apps for everyday work and teaching. The fast 8-core processor ensures stable performance when opening large files, running multiple apps, or hosting video calls, keeping the panel responsive throughout the day.

WIRELESS SCREEN SHARING AND COMMUNICATION

Effortless wireless screen mirroring and real-time collaboration across Android, Windows, and iOS, including web sharing via a browser. Instantly share content or files in both directions. Operate your PC through the wirelessly connected IFPD using Touchback Control.



OFFICE SOLUTIONS SUPPORT

Compatible with Microsoft 365 and Google Workspace, providing seamless access to document creation, editing, collaboration, and cloud storage. Enjoy fully featured Office software with a lifetime Premium license, allowing you to open and edit PDF, Word, Excel, and PowerPoint files directly on the panel.



COMPATIBILITY WITH EDUCATIONAL SOFTWARE

Unlock the full potential of digital education with leading solutions like Microsoft for Education, Google Classroom, and free-of-charge MozaBook. Access intuitive tools for teaching, engaging virtual classrooms, interactive assignments, real-time collaboration, and efficient content management. Explore more than 1300 immersive 3D animations, digital books, and interactive experiments.



REMOTE DEVICE MANAGEMENT

Easily manage your interactive displays and enable remote updates, real-time controls, instant alerts, and seamless multimedia sharing. Gain full visibility into device status and history, and maintain straightforward, secure user access with the NFC unlock feature.



Multiboard Light+ Gen 2

PSMB011P651, PSMB011P751, PSMB011P861

Prestigio®
SOLUTIONS

Multiboard Light+ Gen 2 brings together display, camera, audio, and operating system in a single, ready-to-use device. It supports Android 13 with Google EDLA certification and can be expanded with a Windows-based OPS module. Designed for everyday teamwork and teaching, the panel delivers fast performance, intuitive interaction, and tools that streamline communication in meeting rooms and educational environments.

ANDROID 13

PRE-INSTALLED SOFTWARE

WIRELESS SCREENSHARING



4K ultra HD display



50 touch points



8-core CPU
16 GB RAM



Built-in 48 MP
AI camera



Dual Wi-Fi



LCD Size	65" (PSMB011P651)	75" (PSMB011P751)	86" (PSMB011P861)
Backlight Type	D-LED		
Screen	3840 x 2160 (pixels) 4K, 60 Hz, 16:9		
Peak Brightness	500 cd/m ²		
Contrast	1200:1 (static), 4000:1 (dynamic)		
NTSC coverage	72%		
Response Time	8 ms (display), 6 ms (touch)		
Viewing Angle	178 °(H) / 178 °(V)		
Panel Lifetime	50 000 h		
Display Color	1.07B (10-bit)	1.07B (10-bit)	1.07B (10-bit)
Hardness	7 H (Mohs) 9 H (Pencil)		
Chipset	A311D2 (4*A73 (Max 2.2 Ghz) 4*A53 (Max 2.0 Ghz)		
Number of cores	8		
RAM	16 GB DDR4		
Internal Storage	128 GB eMMC		
OS	Android 13		
Max power consumption	320 W	380 W	460 W
Standby power	≤0.5 W		
Audio Output	20 W//6 Ω tweeters(x2); 20 W//4 Ω subwoofer(x1))		
Camera	48 MP AI Camera (Face or Voice tracking)		
Microphone	8 Microphone Array, Capture distance 8 m		
Privacy Button	Turn off Camera & Microphone		
NFC Reader	NFC-A; NFC-B (Support MIFARE FeliCa)		
Touch	Infrared Touch Frame 3.2 mm Tempered Glass 50 points touch Accuracy: ±1 mm Resolution: 32,768 × 32,768		
Operating Frequency	2.4 GHz/5 GHz		
Wi-Fi Standard	Dual – Wi-Fi, Wi-Fi 5: 802.11a/b/g/n/ac, Wi-Fi 6: 802.11a/b/g/n/ax		
Bluetooth	2.1+EDR/4.2 /5.3		
Interface	AUDIO (IN) (×1), AUDIO (OUT) (×1), DP (IN) (×1), HDMI (IN) (×2), HDMI (OUT) (×1), JAE (80 pin) (×1), LAN (×2), RS232 (IN) (×1), MIC (IN) (×1), S/PDIF (OUT) (×1), USB (A) 2.0 (×1), USB (A) 3.2 Gen 1×1 (×4), USB (B) 3.2 Gen 1×1 (×3), USB (C) 3.2 Gen 1×1 with PD (×2), VGA (IN) (×1), Wi-Fi (×1) and BT (×1) antenna ports		
Accessory in the box	Documentation: QSG, Warranty Card Cables: (3 m) AC power cable (EU+UK), 3 m USB A-B, 3 m HDMI cable Accessories: Remote control, multifunction pen, 6 writing pens		
Dimensions, mm	1,483.9 × 911.6 × 86.7	1,705 × 1,036 × 86.9	1,950.4 × 1,174 × 86.9
NET WEIGHT	40.5 kg	54 kg	67 kg
HOUSING MATERIAL	Aluminum/Metal plate		
VESA	600 mm x 400 mm	800 mm x 400 mm	800 mm x 600 mm