



Multiboard Light+ Gen 2

Discover a new era of performance and innovation with our second generation Multiboard Light +

Driven by **Google-Certified Android 13**, these next-generation interactive panels are purpose-built for modern offices and classrooms. Serving role of **All-In-One device** with **Cameras, Microphones** and **Speakers** with **Android/Windows OS**

Enjoy stunning 4K UHD visuals with vivid **500 cd/m²** brightness, a smart **48MP AI-enhanced** camera, and crystal-clear sound delivered by an advanced **8-microphone array**.

Experience smooth, highly responsive **50-point multi-touch capabilities**, immersive audio from integrated **60W speakers** and subwoofer, and high-speed wireless connections through dual-band **Wi-Fi 6 + 5** and **Bluetooth 5.3**.

Encased in a stylish and robust frame, our displays combine sophisticated design with advanced features.

Embrace the future of collaborative technology — powered by Prestigio Solutions.

Key Technical Features

Prestigio
SOLUTIONS



Enjoy the latest, most secure, and fastest Android experience with full access to Google services and apps.



16 GB RAM

Multitasking and lightning-fast performance 16GB RAM ensures your device runs complex applications smoothly, efficiently.



Peak Brightness

Crystal-clear 4K visuals and exceptional detail for an unmatched viewing experience.



100W

Transfer video, touch data, and audio while powering connected device with up to 100W



Built-in AI Camera

Capture every detail with 48MP Sensor supporting smart voice & face tracking.



60W 2.1 Sound

Enjoy Immersive Audio System with crisp, room-filling sound and crystal-clear quality for audio playback and conferencing.



50 Touch Points

Ultra-responsive infrared touch with <1mm accuracy for seamless collaboration and interaction.



8-Core CPU

Lightning-fast speed and smooth operations.



Dual Wi-Fi

Provide Wi-Fi connectivity for your guests through Access point allowing them for wireless screen sharing.



Wi-Fi 6

Experience ultra-fast connection thanks to built-in Wi-Fi 6.

Unlock additional features



Optional PC module based on a powerful Intel® processor and Windows 11 Pro OS and built-in 3G/LTE module can improve the performance and will open even more opportunities for study or work.



Key Software Features

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SOLUTIONS



Wireless Screen sharing and communication

Effortless wireless screen mirroring and real-time collaboration across **Android, Windows** and **iOS**.
Instantly share **content** or **files** bidirectionally.
Operate your PC with wirelessly connected IFPD with **Touchback Control**. Enjoy **BYOM** functionality.

Office Solutions

Compatible with **Microsoft 365** and **Google Workspace**—delivering seamless access to advanced document creation, editing, collaboration, and cloud integration. Enjoy fully featured Office software built in device allowing you to open and **edit PDF, Word, Excel** and **PowerPoint** applications on device.



Educational Software

Unlock the full potential of digital education with leading solutions like **Microsoft for Education**, **Google Classroom**, and **Mozabook**. Enjoy intuitive tools for teaching, engaging virtual classrooms, interactive assignments, real-time collaboration, and powerful content management. Explore more than **1300 immersive 3D Animations, digital books** and **interactive experiments**



Security and Management

Easily manage your interactive displays with **RDM System**. Enabling **remote updates, real-time controls, instant alerts**, and seamless multimedia sharing. Enjoy full visibility of **device status** and history. Maintain straightforward, **protected** user access with **NFC unlock** feature.



Technical Specification

	65' (PSMB011P651)	75' (PSMB011P751)	86' (PSMB011P861)
Backlight Type	D-LED		
Screen	3840x2160 (pixels) 4K, 60Hz, 16:9		
Peak Brightness	500 cd/m2		
Contrast	1200:1		
Dynamic Contrast	4000:1		
NTSC coverage	72%		
Response Time	8ms		
Viewing Angle	178°(H) / 178 °(V)		
Panel Lifetime	50000h		
Display Color	1.07B(10-bit)	1.07B(10-bit)	1.07B(10-bit)
Display Features	Built-in Light Sensor, Automatic Screen Brightness, Antiglare, Blue light Filter		
Hardness	7H (Mohs) 9H (Pencil)		
	ELECTRICAL		
Chipset	A311D2 (4*A73 (Max 2.2Ghz) 4*A53 (Max 2.0Ghz)		
Number of cores	8		
RAM	16GB DDR5		
Internal Storage	128GB eMMC		
OS	Android 13		
Max power consumption	320W	380W	460W
Standby power	≤0.5W		
Audio Output	20W//6Ω tweeters(x2); 20W//4Ω subwoofer(x1))		
	ADDITIONAL FEATURES		
Camera	48MP AI Camera (Face or Voice tracking)		
Microphone	8 Microphone Array, Capture distance 8m		
Privacy Button	Turn off Camera & Microphone		
NFC Reader	NFC-A; NFC-B (Support MIFARE FeliCa)		
	TOUCH SYSTEM		
Touch	Infrared Touch Frame 3.2mm Tempered Glass 50 points touch Accuracy: ±1mm Resolution: 32768x32768		
	CONNECTIVITY		
OPERATING FREQUENCY	2.4GHz/5GHz		
Wi-Fi Standard	Dual – Wi-Fi, Wi-Fi 5:802.11a/b/g/n/ac, Wi-Fi 6:802.11/a/b/g/n/ax		
Bluetooth	2.1+EDR/4.2 /5.3		
Interface	1* USB 2.0 4* USB 3.2 Gen 1×1, 3* USB3.2 Touch, 2* USB-C 3.2 Gen 1×1 (Front 100W, Rear 15W), 2* HDMI 2.1(TMDs), 1* HDMI OUT 2.1(TMDs), 1* Display Port 1.2a, 1* VGA In, 2* RJ45 (LAN), 1* Audio In 3.5mm, 1* Audio Out 3.5mm		
	ACCESSORIES		
	Documentation: QSG, Warranty		
	Card Cables: (3m) AC power cable (EU+UK), 3m USB A-B, 3m HDMI cable, 2m USB-C-USB-C Cable		
	Accessories: Remote Control, 6 Writing Pens,		
	STRUCTURE		
DIMENSIONS (LXHXW)	1483.9x911.6x86.7mm	1705x1036x86.9mm	1950.4x1174x86.9mm
NET WEIGHT	est. 38kg	est. 51 kg	est. 63 kg
HOUSING MATERIAL	Aluminum/Metal plate		
VESA	600 mm x 400mm	800 mm x 400mm	800 mm x 400mm