

PRESTIGIO MULTIBOARD LIGHT – a new family of interactive whiteboards, which helps users to create their own solutions to meet their specific needs.



■ **UNRIVALED IMAGE QUALITY**

The UHD 4K resolution delivers stunningly deep, true-to-life images. The screen also has special light sensors, which, together with the high display brightness and contrast, make it possible to use the devices even in bright sunlight.

■ **MULTITOUCH**

The device's touchscreen is the best in its class and supports 20 touch points and 10 simultaneous writing points, including a feature that allows users to write in two different colors at the same time.

■ **UNLIMITED CONNECTIVITY**

The Prestigio Multiboard Light has multiple ports for connecting additional devices, computer peripherals, and USB drives. Notably, some of the ports (including USB Type-C) are located on the front panel, letting users connect or charge any types of devices they might need for presentations or video conferences with maximum ease.

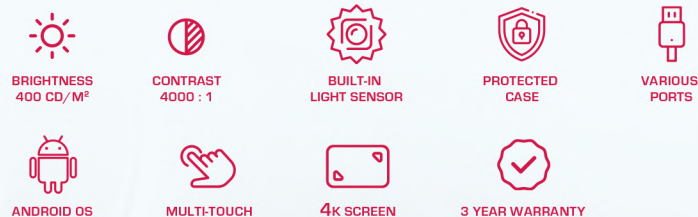
■ **THE ABILITY TO CREATE SOLUTIONS FOR YOUR OWN NEEDS**

It is possible to additionally link an embedded PC based on a powerful 10th Gen Intel® processor with a preinstalled Prestigio Multiboard application package for business and education, including the mozaBook Classroom SW with a free license for a whole year. In addition, installing a licensed Windows OS on an additional PC will open even more opportunities for study or work.

PRESTIGIO MULTIBOARD LIGHT 65"

Prestigio Multiboard Light – a new family of interactive whiteboards, which helps users to create their own solutions to meet their specific needs.

Devices from the new Prestigio Multiboard Light family brings together all of the basic interactive functions for presentations, collaboration, and wireless communication. They will become the core of smart meeting rooms or special classrooms for interactive and even remote learning.



ARTICLE	PMB000L654
SCREEN	65" (UHD) / 3840×2160 / 20 Touch points/ 10 Writing points
OS	Android 8.0
RESPONSE TIME	8 ms
BRIGHTNESS / CONTRAST	400 cd/m2 (orig LCD) / 4000 : 1 (dyn)
REFRESHING FREQUENCY	60 Hz
LIFETIME	30 000 hours
WI-FI	802.11 (a, b, g, n, ac) 2.4/5 GHz
LIGHT SENSOR	Yes / built-in
SPEAKERS	2x15 W and subwoofer 1x15 W
PC SPECS	ARM Cortex A73 Dual Core + A53 Dual core CPU/ RAM 3 GB / ROM 32 GB
PREINSTALLED SOFTWARE	App for writing included, App for mirroring included
POSSIBILITY OF CONNECTING AN ADDITIONAL PC MODULE	Yes / 80-pin Compatible with PMB528K001
POWER CONSUMPTION	Max 220 W / standby ≤0.5 W
DIMENSIONS (L*H*W), MM	1511.6x919.7x87.8
BODY MATERIAL	Metal
WEIGHT (NET/GROSS)	41.5/57
PACKAGE (LxHxW), MM	1660x245x1045
INTERFACES	HDMI IN x 3 (incl HDMI in front); DP IN x 1; VGA IN x 1; AV IN x 1; LAN x 2; USB 2.0 x 3 (incl USB in front); USB3.0 x 1 in front (Win PC); Touch port x 2 (incl port in front); USB Type C x 1 (in front) ; Audio IN x 1; RS232 x 1; HDMI OUT x 1; AV OUT x 1; Audio OUT x 1; Light sensor injected
IN THE BOX	QSG, AC power cable, remote control, 7 Writing Pens (incl 2 Pens for writing double colors in parallel) , USB/HDMI cables, Wall Mount Kit , Warranty Card