

The Multiboard Prism is a Google EDLA-certified 4K interactive display running Android 14 (upgradable to Android 16), available in 65", 75" and 86". It integrates a 48 MP AI camera, an 8-microphone far-field array, 50-point touch and a 2.1 speaker system in a single all-in-one device, with full Microsoft 365 and Google Classroom support.



SCREEN SIZE	SKU	EAN
65"	PSMB018R650	8595248161566
75"	PSMB018R750	8595248161580
86"	PSMB018R860	8595248161597

TECHNICAL SPECIFICATION

	PSMB018R650 65"	PSMB018R750 75"	PSMB018R860 86"
POWER SUPPLY			
INPUT			
Rated input voltage, V	100–240 V (AC)		
Input frequency, Hz	50/60 Hz		
Rated input current, A	4.5 A	5.0 A	6.0 A
Rated input power, W	450 W (max.)	500 W (max.)	600 W (max.)
Rated standby power, W	< 0.5 W		
OUTPUT			
USB (A) rated output voltage, V	5 V rated. ± 0.25 load regulation tolerance		
USB (A) rated output current, A	1 A		
USB (A) rated output power, W (max)	5 W		
USB (B) rated input voltage, V	5 V		
USB (B) rated input current, A	0.5 A		
USB (B) rated input power, W (max)	2.5 W		
Rear USB (C) rated output voltage, V	5 V rated. ± 0.25 load regulation tolerance		
Rear USB (C) rated output current, A	3.0 A		
Rear USB (C) rated output power, W (max)	15 W		
Front USB (C) rated output voltage, V	(5 V USB mode) 5 V-rated. ± 0.25 load regulation tolerance		
Front USB (C) rated output current, A	3 A (in 5 V USB mode)		
Front USB (C) rated output power, W (max)	15 W MAX for USB peripherals 65 W MAX for PD peripherals		
Front USB (C) power delivery table, V, A, W (max)	5 V-3 A; 15 W 9 V-3 A; 27 W 12 V-3 A; 36 W 15 V-3 A; 45 W 20 V-3.25 A; 65 W		
OVERCURRENT PROTECTION			
900 mA (USB (A) and USB (C) logic ports), Front USB-PD output monitored to the max current of each PDO.			

SCREEN FEATURES

Technology	LCD, touch (infrared)		
Matrix type	VA		
Backlight	D-LED		
Diagonal (inch, cm)	65" / 163.89cm (Active area)	75" / 189.34cm (Active area)	86" / 217.4cm (Active area)
Resolution (px)	3840×2160, 4K/UHD		
Aspect ratio	16:9		
Viewing angles (vertical/horizontal) (degrees)	178°/178°		
Maximum Brightness (cd/m ²)	450 cd/m ² (min.) / 500 cd/m ² (typ.) / 520 cd/m ² (peak.)		
Contrast (static/dyn.)	4000:1 (typ.) / 100000:1 (dyn.)		
NTSC coverage	85%		
Color depth (bits, tones number)	1.07B (8bit+FRC) = (10bit)		
Pixel Pitch	0.3720(H)×0.3720(V)	0.4296(H)×0.4296(V)	0.4935(H)×0.4935(V)
View Area (mm)	1428.48(H)×803.52(V)	1649.664(H)×927.936(V)	1895.04(H)×1065.96(V)
Refresh rate, Hz	60 Hz		
Response time, ms	6.5 ms	6.5 ms	8.0 ms
Multitouch support (incl. qty of simultaneous touch points)	up to 50 simultaneous touch points for Android and Windows OS		
Touch accuracy	±1 mm		
Touch response time	3 ms		
Touch resolution	32768×32768		
Antiglare	Yes		
Blue-light filter	Yes		
Screen transparency	> 88%		
Screen haze	4-8%		
Life time (hours)	≥ 50,000 hrs		

HARDWARE CONFIGURATION

CPU (model; cores qty; frequency, GHz)	Chipset: Rockchip RK3576; ARM64-v8a; 8-core architecture: ARM Cortex-A72 2.2 GHz (×4), ARM Cortex-A53 2.0 GHz (×4)
GPU (model; frequency, GHz)	ARM Mali G52 MC3 GPU (1000 MHz Max)
RAM installed (type; capacity, GB)+max possible amount	8 GB (LPDDR5 soldered, non-upgradeable)
ROM installed (type; capacity, GB)+max possible amount	128 GB (eMMC5.1 soldered, non-upgradeable)

BUILT-IN CAMERA

Sensor type, size (inch)	CMOS 1/2"
Resolution (MP)	48 MP sensor
Frame rate (fps)	30 fps
Viewing angles (vertical/horizontal/diagonal) (degrees)	4:3 mode: DFOV 114.9±3°, HFOV 102.1±3°, VFOV 85.7±3° 16:9 mode: DFOV 106.9±3°, HFOV 99.7±3°, VFOV 67.4±3°
Resolution Modes	STILLS: 16:9 mode: 8.3, 3.7, 0.9 MP; 4:3 mode: 0.5, 0.1 MP VIDEO: MJPEG; 3840×2160p 30fps 4K/UHD, 1920×1080p 30fps FHD, 1280×720 30fps HD
Focusing distance	AF; 60 cm to ∞
Face or voice tracking support	System-wide setting. Subject tracking with optional windowed general view

BUILT-IN MICROPHONES

Microphone elements, qty	8 pcs.
Sound capture radius (m)	8 m. Voice pickup at ±45° perpendicular to the array

BUILT-IN SPEAKERS

Configuration (mono/stereo; 2.0, 2.1, etc)	2.1 system
Speakers, qty	high-frequency speakers (tweeters) ×2, low-frequency subwoofer (×1)
Output power for each speaker (W)	20.0 W
Subwoofer output power (W)	20.0 W × 1

CONNECTORS

Memory card slot (incl. supported card type, max capacity)	MicroSD (TF) card slot, up to 512 GB. Slot not accessible through the I/O connectors
USB (A) (version, qty)	Rear: USB (A) 3.2 Gen 1×1 (×3) Front: USB (A) 3.2 Gen 1×1 (×2)
USB (B) (version, qty)	Rear: USB (B) (×1) Front: USB (B) (×1); over HDMI allows touch screen usage, and pass through of camera, microphones, and USB drives
USB (C) (version, qty)	Rear: USB (C) 3.2 Gen 1×1 (×1) Front: USB (C) 3.2 Gen 1×1 with PD (×1)
HDMI IN (version, qty)	Rear: HDMI (IN) (×2) Front: HDMI (IN) (×1)
HDMI OUT (version, qty)	Rear: HDMI (OUT) (×1)
DisplayPort IN (version, qty)	Rear: DP1.2 (×1)
Audio OUT (connector type, qty)	1 (Rear. Line OUT. 3.5 mm)
MIC IN (connector type, qty)	1 (Front Mic in 3.5 mm)
LAN (connector type, qty)	RJ45 ×2 (1GbE. LAN IN, LAN OUT)
COM port (connector type, qty)	RS232 (DB9)
JAE (connector type, qty)	1 (OPS connector) JAE (80 pin)
VGA IN (connector type, qty)	1
VGA Audio IN 3.5mm	1
SPDIF, out	1
AC IN (connector type)	1× IEC-C14
Others	Removable Wi-Fi/BT card

NETWORK FEATURES

Wi-Fi protocol, frequency range (incl. EIRP value, dBm)	Dual WiFi network adapters. Wi-Fi 6: IEEE 802.11a/b/g/n/ac/ax Wi-Fi 5: IEEE 802.11a/b/g/n/ac 2.4G: 2400~2483.5 MHz; 5G: 5.15~5.25 GHz, 5.25~5.35GHz, 5.47~5.725GHz, 5.725~5.850GHz. EIRP: below 20 dBm; (100 mW)
BT version (incl. EIRP value, dBm)	BT 5.2. EIRP max: 8.69 dBm (7.40 mW) LE 1M Mode 8.23 dBm LE2M Mode 8.25 dBm GFSK Mode 8.40 dBm 8DPSK Mode 8.69 dBm
BT frequency bands	IMS 2.4G: 2402~2483.5 MHz; BDR/EDR 1MHz FHSS; BLE adv. Bands 37/38/39, 2MHz FHSS
BT effective range, m	BT class 2. 10 m
Ethernet channel capacity, Mbps	10/100/1000 Mbps

SOFTWARE CONFIGURATION

Operating system compatibility (all supported versions), specify if OS pre-installed	Android 14 (EDLA) Upgradable to Android 16
Pre-installed software	Google Play, Chrome, Drive, Gmail, Meet, YT Music, YouTube, Maps, Whiteboard, OfficeSuite, Vote, mozaBook, Mozaik3D, Screen Sharing, File Manager, Screen Recorder
Audio codec	APE/MIDI/MP3(MPEG Audio layer3)/MusePack SV8/ Vorbis(Ogg Vorbis)/OPUS/FLAC/PCM S8VX/PCM S16 LE/ PCM S16 BE/PCM S24 LE/PCM S32 LE/LPCM(PCM A-Law G.711)/ LPCM(PCM μ-Law G.711)/IMA ADPCM/TTA(True Audio Lossless)/

CONTROL OPTIONS

Manual control	Yes (buttons)
Remote control	Yes
Remote control type	IR. Power, Navigation, source selection, and volume control
Remote control Battery type, qty	AAA (x2)
Buttons on the casing and their functions	Power/STBY AI trigger (Google Gemini launch in supported regions / OPS with Windows 11: Copilot) Mute, Home, Menu Android Standard. IR sensor for remote / Ambient light sensor for screen brightness
LED indicators on the casing and indication statuses	Standby Mode: red light Working Mode: white light SW update: Blinking white LED Inside the Power button (the standby logo is transparent)

RTC BATTERY

RTC battery (qty, type of battery)	CR2032-T (Li/MnO2) coin cell. 3V 220 mAh typ. ≥925 hours rated
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PHYSICAL FEATURES

Device net weight, kg	34.8 ± 1	45.3 ± 1	58 ± 1
Accessories net weight, kg	2.5		
Device material (incl. casing, screen)	Galvanized aluminum and steel frame, plastic IR sensor bars and buttons, tempered glass		
Device dimensions (L×W×H), mm	1489.8×102.5×924.7	1711.8×102.7×1048.8	1958×102.7×1187.2
Device color	White, black		
Device IP class	IP40		
Device IK class	IK09, (Hardness 7H (mohs) / 9H (pencil), 3.2 mm tempered glass)		
Operation environment (indoor/outdoor)	Removable Wi-Fi/BT card		

OPERATION CONDITIONS

Temperature, °C	–10...+40 °C
Relative humidity, %	20–93 % (non-condensing)

STORAGE CONDITIONS

Temperature, °C	–20...+60 °C
Relative humidity, %	20–93 % (non-condensing)

INSTALLATION TYPE

Wall mount / hanging support - not provided

SUPPORTED VESA MOUNT SIZE (if available)

600×400 mm	800×400 mm	800×400 mm
M8 screws, 20 mm (4 pcs.)	M8 screws, 20 mm (4 pcs.)	M8 screws, 20 mm (4 pcs.)

HEAT DISSIPATION

Passive heat dissipation with rear vents

NOISE LEVEL, dB (at 1 m distance)

About 45 dB front direction

WARRANTY PERIOD

36 months

PACKAGE CONTENTS

Passive writing pens (6 pcs.)
Remote control (without battery)
USB (A/B) cable (5 m)
USB (C/C) cable (2 m)
HDMI cable (5 m)
Power cable (E/F plug type, 3 m)
Power cable (G plug type, 3 m)
Quick Start Guide

LOGISTICS INFO

Pack width, mm	1640	1859	2119
Pack depth, mm	1030	1160	1290
Pack height, mm	185	205	228
Pack gross weight(brutto), kg	44.45	58.36	73
Pack net weight (netto), kg	34.8	45.3	58
Number of devices in pack	1	1	1



EU Declaration of Conformity (DoC)

We,

Manufacturer	ASBISC Enterprises PLC
Address, City	Iapetou, 1, Agios Athanasios, 4101, Limassol
Country:	Cyprus
Tel:	+357 25857090
Fax:	+357 25857288

Declare, that the DoC is issued under our sole responsibility and belongs to the following product:

Product name:	Digital Interactive Whiteboard
Brand and Model name:	Prestigio Solutions® PSMB018R650, PSMB018R651, PSMB018R652, PSMB018L657, PSMB018L658, PSMB018L659

Conform with the essential requirements of the following directives: 2014/53/EU RED
The following standards have been applied:

Article 3.1a : Health and Safety

EN IEC 62368-1:2020+A11:2020
EN IEC 62311:2020

Article 3.1b: EMC

ETSI EN 301 489-1 V2.2.3 (2019-11)
ETSI EN 301 489-17 V3.3.1 (2024-09)

Article 3.2: Radio

ETSI EN 300 328 V2.2.2 (2019-07)
ETSI EN 301 893 V2.2.1 (2024-11)

The object of the declaration described above is in conformity with Directive 2011/65/EU of the European Parliament and of the Council of 8 June 2011 (as well as Commission delegated Directive (EU) 2015/863 & Directive (EU) 2017/2102) on the restriction of the use of certain hazardous substances in electrical and electronic equipment. Commission Regulation (EU) 2019/2021 laying down ecodesign requirements for electronic displays (ErP).

Konstantin Bosenko

Team Lead QA China

Signature

Declaration date: 10.06.2026





EU Declaration of Conformity (DoC)

We,

Manufacturer	ASBISC Enterprises PLC
Address, City	Iapetou, 1, Agios Athanasios, 4101, Limassol
Country:	Cyprus
Tel:	+357 25857090
Fax:	+357 25857288

Declare, that the DoC is issued under our sole responsibility and belongs to the following product:

Product name:	Digital Interactive Whiteboard
Brand and Model name:	Prestigio Solutions® PSMB018R750, PSMB018R751, PSMB018R752, PSMB018L757, PSMB018L758, PSMB018L759

Conform with the essential requirements of the following directives: 2014/53/EU RED

The following standards have been applied:

Article 3.1a : Health and Safety	EN IEC 62368-1:2020+A11:2020 EN IEC 62311:2020
Article 3.1b: EMC	ETSI EN 301 489-1 V2.2.3 (2019-11) ETSI EN 301 489-17 V3.3.1 (2024-09)
Article 3.2: Radio	ETSI EN 300 328 V2.2.2 (2019-07) ETSI EN 301 893 V2.2.1 (2024-11)

The object of the declaration described above is in conformity with Directive 2011/65/EU of the European Parliament and of the Council of 8 June 2011 (as well as Commission delegated Directive (EU) 2015/863 & Directive (EU) 2017/2102) on the restriction of the use of certain hazardous substances in electrical and electronic equipment. Commission Regulation (EU) 2019/2021 laying down ecodesign requirements for electronic displays (ErP).

Konstantin Bosenko

Team Lead QA China

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Declaration date: 10.06.2026





EU Declaration of Conformity (DoC)

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Manufacturer	ASBIS Enterprises PLC
Address, City	Iapetou, 1, Agios Athanasios, 4101, Limassol
Country:	Cyprus
Tel:	+357 25857090
Fax:	+357 25857288

Declare, that the DoC is issued under our sole responsibility and belongs to the following product:

Product name:	Digital Interactive Whiteboard
Brand and Model name:	Prestigio Solutions® PSMB018R860, PSMB018R861, PSMB018R862, PSMB018L867, PSMB018L868, PSMB018L869

Conform with the essential requirements of the following directives: 2014/53/EU RED
The following standards have been applied:

Article 3.1a : Health and Safety

EN IEC 62368-1:2020+A11:2020
EN IEC 62311:2020

Article 3.1b: EMC

ETSI EN 301 489-1 V2.2.3 (2019-11)
ETSI EN 301 489-17 V3.3.1 (2024-09)

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Konstantin Bosenko

Team Lead QA China

Signature

Declaration date: 10.06.2026



AR

بموجب هذا تعلن شركة Agios Athanasios, lapetou 1, Limassol, Cyprus ASBISc Enterprises قبرص رقم الهاتف 1 : 857090-25-357 أن هذا المنتج يطابق التوجيهات التالية:
توجيهه EU/2014/53 بشأن معدات راديوية ؛

Directive 2011/65/EU of the European Parliament and of the Council of 8 June 2011 (as well as Commission delegated Directive (EU) 2015/863) on the restriction of the use of certain hazardous substances in electrical and electronic equipment ;

علامات CE

يشهد المنتج ويحمل المسؤولية عن مطابقة المنتج مع المتطلبات الأساسية الواردة في التوجيهات المذكورة أعلاه. يمكن العثور على النص الكامل لإعلان المطابقة للاتحاد الأوروبي في الصفحة الأولى من هذا المستند.

BG

С настоящото дружеството ASBISc Enterprises PLC, 1, lapetou Street, Agios Athanasios, 4101 Limassol – Кипър Телефон: 357-25-857090 декларира, че този продукт е в съответствие със следните директиви:

2014/53/EU RED Directive;

Directive 2011/65/EU of the European Parliament and of the Council of 8 June 2011 (as well as Commission delegated Directive (EU) 2015/863) on the restriction of the use of certain hazardous substances in electrical and electronic equipment;

Commission Regulation (EU) 2019/2021 laying down ecodesign requirements for electronic displays (ErP);

CE marking;

Производителят удостоверява и поема отговорност за съответствието на продукта със съществените изисквания на горепосочените директиви. Пълният текст на декларацията за съответствие на ЕС е достъпен на първата страница на документа.

CS

Společnost ASBISc Enterprises PLC, 1, lapetou Street, Agios Athanasios, 4101 Limassol – Kypr, Telefon: 357-25-857090 tímto prohlašuje, že tento výrobek je ve shodě s následujícími směrnici:

2014/53/EU RED Directive;

Directive 2011/65/EU of the European Parliament and of the Council of 8 June 2011 (as well as Commission delegated Directive (EU) 2015/863) on the restriction of the use of certain hazardous substances in electrical and electronic equipment,

CE marking;

Výrobce potvrzuje a přebírá odpovědnost za shodu výrobku se základními požadavky výše uvedených směrnic. Úplné znění EU prohlášení o shodě je k dispozici na první straně dokumentu.

DE

Hiermit erklärt die Firma ASBISc Enterprises PLC, 1 lapetou Street, Agios Athanasios, 4101, Limassol – Zypern Telefon: 357-25-857090 dass dieses Produkt mit den folgenden Richtlinien übereinstimmt:

2014/53/EU RED Directive;

Directive 2011/65/EU of the European Parliament and of the Council of 8 June 2011 (as well as Commission delegated Directive (EU) 2015/863) on the restriction of the use of certain hazardous substances in electrical and electronic equipment;

Commission Regulation (EU) 2019/2021 laying down ecodesign requirements for electronic displays (ErP);

CE marking;

Der Hersteller bescheinigt und übernimmt die Verantwortung für die Konformität des Produkts mit den grundlegenden Anforderungen der oben genannten Richtlinien. Der vollständige Text der EU-Konformitätserklärung ist auf der ersten Seite des Dokuments zu finden.

EN

Hereby ASBISc Enterprises PLC, 1, lapetou Street, Agios Athanasios, 4101 Limassol – Cyprus Tel: 357-25-857090 declares that this product is in conformity with the following Directives:

2014/53/EU RED Directive;

Directive 2011/65/EU of the European Parliament and of the Council of 8 June 2011 (as well as Commission delegated Directive (EU) 2015/863) on the restriction of the use of certain hazardous substances in electrical and electronic equipment;

Commission Regulation (EU) 2019/2021 laying down ecodesign requirements for electronic displays (ErP);

CE marking;

The manufacturer certifies and assumes responsibility for the conformity of the product with the essential requirements of the above Directives. The full text of the EU declaration of conformity is available on the first page of the document.

ET

Käesolevaga kinnitab ettevõtte ASBISc Enterprises PLC, 1, lapetou Street, Agios Athanasios, 4101 Limassol – Küpros Telefon: 357-25-857090 et käesolev toode vastab järgmistele direktiividele:

2014/53/EU RED Directive;

Directive 2011/65/EU of the European Parliament and of the Council of 8 June 2011 (as well as Commission delegated Directive (EU) 2015/863) on the restriction of the use of certain hazardous substances in electrical and electronic equipment;

Commission Regulation (EU) 2019/2021 laying down ecodesign requirements for electronic displays (ErP);

CE marking;

Tootja kinnitab ja vastutab toote vastavuse eest eespool nimetatud direktiivide olulistele nõuetele. ELi vastavusdeklaratsiooni täistekst on kättesaadav dokumendi esimesel leheküljel.

FR

Par la présente, la société ASBISc Enterprises PLC, 1, lapetou Street, Agios Athanasios, 4101 Limassol – Chypre Téléphone: 357-25-857090 déclare que ce produit est conforme aux directives suivantes:

2014/53/EU RED Directive;

Directive 2011/65/EU of the European Parliament and of the Council of 8 June 2011 (as well as Commission delegated Directive (EU) 2015/863) on the restriction of the use of certain hazardous substances in electrical and electronic equipment;

Commission Regulation (EU) 2019/2021 laying down ecodesign requirements for electronic displays (ErP);

CE marking;

Le fabricant certifie et assume la responsabilité de la conformité du produit aux exigences essentielles des directives susmentionnées. Le texte intégral de la déclaration de conformité de l'UE est disponible sur la première page du document.

HU

Ezennel a ASBISc Enterprises PLC, 1 Iapetou Street, Agios Athanasios, 4101, Limassol – Ciprus Telefon: 357-25-857090 vállalat kijelenti, hogy ez a termék megfelel az alábbi irányelveknek:

2014/53/EU RED Directive;

Directive 2011/65/EU of the European Parliament and of the Council of 8 June 2011 (as well as Commission delegated Directive (EU) 2015/863) on the restriction of the use of certain hazardous substances in electrical and electronic equipment;

Commission Regulation (EU) 2019/2021 laying down ecodesign requirements for electronic displays (ErP);

CE marking;

A gyártó tanúsítja azt, és vállalja a felelősséget azért, hogy a termék megfelel a fenti irányelvek alapvető követelményeinek. Az EU-megfelelőségi nyilatkozat teljes szövege a dokumentum első oldalán található.

HY

Մոյնով ASBISc Enterprises PLC, 1 Iapetou Street, Agios Athanasios, 4101, Limassol, Cyprus – Կիպրոս Հեռախոս. 357-25-857090 ընկերությունը հայտարարում է, որ այս ապրանքը համապատասխանում է հետևյալ հրահանգներին.

2014/53/EU RED Directive;

Directive 2011/65/EU of the European Parliament and of the Council of 8 June 2011 (as well as Commission delegated Directive (EU) 2015/863) on the restriction of the use of certain hazardous substances in electrical and electronic equipment;

Commission Regulation (EU) 2019/2021 laying down ecodesign requirements for electronic displays (ErP);

CE marking;

Արտադրողը հավաստում և պատասխանատվություն է կրում վերը նշված հրահանգների հիմնական պահանջներին արտադրանքի համապատասխանության համար: ԵՄ համապատասխանության հայտարարագրի ամբողջական տեքստը հասանելի է փաստաթղթի առաջին էջում:

IT

Con la presente la società ASBISc Enterprises PLC, 1 Iapetou Street, Agios Athanasios, 4101, Limassol – Cipro Telefono: 357-25-857090 dichiara che questo prodotto conforme alle seguenti Direttive:

2014/53/EU RED Directive;

Directive 2011/65/EU of the European Parliament and of the Council of 8 June 2011 (as well as Commission delegated Directive (EU) 2015/863) on the restriction of the use of certain hazardous substances in electrical and electronic equipment;

Commission Regulation (EU) 2019/2021 laying down ecodesign requirements for electronic displays (ErP);

CE marking;

Il produttore certifica e si assume la responsabilità della conformità del prodotto ai requisiti essenziali delle suddette Direttive. Il testo completo della dichiarazione di conformità UE è disponibile nella prima pagina del documento.

KA

აქვე კომპანია ASBISc Enterprises PLC, 1 Iapetou Street, Agios Athanasios, 4101, Limassol, Cyprus – კვიპროსი ტელეფონი: 357-25-857090 აცხადებს, რომ ეს პროდუქტი შესაბამისობაშია შემდეგ დირექტივებთან:

2014/53/EU RED Directive;

Directive 2011/65/EU of the European Parliament and of the Council of 8 June 2011 (as well as Commission delegated Directive (EU) 2015/863) on the restriction of the use of certain hazardous substances in electrical and electronic equipment;

Commission Regulation (EU) 2019/2021 laying down ecodesign requirements for electronic displays (ErP);

CE marking;

მწარმოებელი ადასტურებს და იღებს პასუხისმგებლობას პროდუქტის შესაბამისობაზე აღნიშნული დირექტივების აუცილებელ მოთხოვნებთან. ევროკავშირის შესაბამისობის დეკლარაციის სრული ტექსტი ხელმისაწვდომია დოკუმენტის პირველ გვერდზე.

KK

Осы компания ASBISc Enterprises PLC, 1 Iapetou Street, Agios Athanasios, 4101, Limassol – Кипр Телефон: 357-25-857090 бұл өнім келесі Директиваларға сәйкес келеді деп мәлімдейді:

2014/53/EU RED Directive;

Directive 2011/65/EU of the European Parliament and of the Council of 8 June 2011 (as well as Commission delegated Directive (EU) 2015/863) on the restriction of the use of certain hazardous substances in electrical and electronic equipment;

Commission Regulation (EU) 2019/2021 laying down ecodesign requirements for electronic displays (ErP);

CE marking;

Өндіруші өнімнің жоғарыда аталған Директивалардың негізгі талаптарына сәйкестігі үшін жауапкершілікті сертификаттайды және қабылдайды. ЕО сәйкестік декларациясының толық мәтіні құжаттың бірінші бетінде қол жетімді.

LT

Bendrovė ASBISc Enterprises PLC, 1 Iapetou Street, Agios Athanasios, 4101, Limassol – Kipras Telefonas: 357-25-857090 pareiškia, kad šis gaminys atitinka šias direktyvas:

2014/53/EU RED Directive;

Directive 2011/65/EU of the European Parliament and of the Council of 8 June 2011 (as well as Commission delegated Directive (EU) 2015/863) on the restriction of the use of certain hazardous substances in electrical and electronic equipment;

Commission Regulation (EU) 2019/2021 laying down ecodesign requirements for electronic displays (ErP);

CE marking;

Gamintojas patvirtina ir prisiima atsakomybę už gaminio pirmiau minėtų direktyvų esminių reikalavimų atitiktį. Visą ES atitikties deklaracijos tekstą rasite pirmajame dokumento puslapyje.

LV

Ar šo uzņēmums ASBISc Enterprises PLC, 1 lapetou Street, Agios Athanasios, 4101, Limassol – Kipra Tālrunis: 357-25-857090 paziņo, ka šis ražojums atbilst šādām direktīvām:

2014/53/EU RED Directive;

Directive 2011/65/EU of the European Parliament and of the Council of 8 June 2011 (as well as Commission delegated Directive (EU) 2015/863) on the restriction of the use of certain hazardous substances in electrical and electronic equipment;

Commission Regulation (EU) 2019/2021 laying down ecodesign requirements for electronic displays (ErP);

CE marking;

Ražotājs apliecina un uzņemas atbildību par produkta atbilstību iepriekš minēto direktīvu pamatprasībām. Pilns ES atbilstības deklarācijas teksts ir pieejams dokumenta pirmajā lappusē.

NL

Hierbij verklaart het bedrijf ASBISc Enterprises PLC, 1, lapetou Street, Agios Athanasios, 4101 Limassol – Cyprus Telefoon: 357-25-857090 dat dit product in overeenstemming is met de volgende richtlijnen:

2014/53/EU RED Directive;

Directive 2011/65/EU of the European Parliament and of the Council of 8 June 2011 (as well as Commission delegated Directive (EU) 2015/863) on the restriction of the use of certain hazardous substances in electrical and electronic equipment;

Commission Regulation (EU) 2019/2021 laying down ecodesign requirements for electronic displays (ErP);

CE marking;

De fabrikant verklaart en aanvaardt de verantwoordelijkheid voor de conformiteit van het product met de essentiële eisen van bovengenoemde richtlijnen. De volledige tekst van de EU-conformiteitsverklaring staat op de eerste bladzijde van het document.

NO

Selskapet ASBISc Enterprises PLC, 1, lapetou Street, Agios Athanasios, 4101 Limassol – Kypros Telefon: 357-25-857090 erklærer herved at dette produktet er i samsvar med følgende direktiver:

2014/53/EU RED Directive;

Directive 2011/65/EU of the European Parliament and of the Council of 8 June 2011 (as well as Commission delegated Directive (EU) 2015/863) on the restriction of the use of certain hazardous substances in electrical and electronic equipment;

Commission Regulation (EU) 2019/2021 laying down ecodesign requirements for electronic displays (ErP);

CE marking;

Produsenten sertifiserer og påtar seg ansvaret for at produktet er i samsvar med de grunnleggende kravene i direktivene ovenfor. Hele teksten til EU -samsvarserklæringen er tilgjengelig på første side av dokumentet.

PL

Niniejszym firma ASBISc Enterprises PLC, 1, lapetou Street, Agios Athanasios, 4101 Limassol – Cypr Telefon: 357-25-857090 oświadcza, że wymieniony produkt jest zgodny z następującymi dyrektywami:

2014/53/EU RED Directive;

Directive 2011/65/EU of the European Parliament and of the Council of 8 June 2011 (as well as Commission delegated Directive (EU) 2015/863) on the restriction of the use of certain hazardous substances in electrical and electronic equipment;

Commission Regulation (EU) 2019/2021 laying down ecodesign requirements for electronic displays (ErP);

CE marking;

Producent zaświadcza i bierze na siebie odpowiedzialność za zgodność produktu z zasadniczymi wymaganiami powyższych dyrektyw. Pełny tekst deklaracji zgodności UE jest dostępny na pierwszej stronie dokumentu.

RO

Prin prezenta, societatea ASBISc Enterprises PLC, 1, lapetou Street, Agios Athanasios, 4101 Limassol – Cipru Telefon: 357-25-857090 declară că acest produs este în conformitate cu următoarele directive:

2014/53/EU RED Directive;

Directive 2011/65/EU of the European Parliament and of the Council of 8 June 2011 (as well as Commission delegated Directive (EU) 2015/863) on the restriction of the use of certain hazardous substances in electrical and electronic equipment;

Commission Regulation (EU) 2019/2021 laying down ecodesign requirements for electronic displays (ErP);

CE marking;

Producătorul certifică și își asumă răspunderea pentru conformitatea produsului cu cerințele esențiale ale directivelor de mai sus. Textul integral al declarației de conformitate a UE este disponibil pe prima pagină a documentului.

RU

Настоящим компания ASBISc Enterprises PLC, 1, lapetou Street, Agios Athanasios, 4101 Limassol, Кипр Тел.: 357-25-857090, заявляет, что данный продукт соответствует Директивам:

2014/53/EU RED Directive;

Directive 2011/65/EU of the European Parliament and of the Council of 8 June 2011 (as well as Commission delegated Directive (EU) 2015/863) on the restriction of the use of certain hazardous substances in electrical and electronic equipment;

Commission Regulation (EU) 2019/2021 laying down ecodesign requirements for electronic displays (ErP);

CE marking;

Производитель удостоверяет и принимает на себя ответственность за соответствие продукта основным требованиям вышеуказанных Директив. Полный текст декларации соответствия ЕС доступен на первой странице документа.

SV

Härmed förklarar ASBISc Enterprises PLC, 1, lapetou Street, Agios Athanasios, 4101 Limassol – Cypern Telefon: 357-25-857090 att denna produkt överensstämmer med följande direktiv:

2014/53/EU RED Directive;

Directive 2011/65/EU of the European Parliament and of the Council of 8 June 2011 (as well as Commission delegated Directive (EU) 2015/863) on the restriction of the use of certain hazardous substances in electrical and electronic equipment;

Commission Regulation (EU) 2019/2021 laying down ecodesign requirements for electronic displays (ErP);

CE marking;

Tillverkaren intygar och tar på sig ansvaret för att produkten överensstämmer med de väsentliga kraven i ovanstående direktiv. Den fullständiga texten till EU-försäkran om överensstämmelse finns på första sidan i dokumentet.

SK

Týmto spoločnosť ASBISc Enterprises PLC, 1, lapetou Street, Agios Athanasios, 4101 Limassol – Cyprus Telefón: 357-25-857090 vyhlasuje, že tento výrobok je v súlade s týmito smernicami:

2014/53/EU RED Directive;

Directive 2011/65/EU of the European Parliament and of the Council of 8 June 2011 (as well as Commission delegated Directive (EU) 2015/863) on the restriction of the use of certain hazardous substances in electrical and electronic equipment;

Commission Regulation (EU) 2019/2021 laying down ecodesign requirements for electronic displays (ErP);

CE marking;

Výrobca potvrdzuje a preberá zodpovednosť za zhodu výrobku so základnými požiadavkami uvedených smerníc. Úplné znenie vyhlásenia o zhode EÚ je k dispozícii na prvej strane dokumentu.

SL

S tem podjetje ASBISc Enterprises PLC, 1, lapetou Street, Agios Athanasios, 4101 Limassol – Ciper, Telefon: 357-25-857090 izjavlja, da je ta izdelek v skladu z naslednjimi direktivami:

2014/53/EU RED Directive;

Directive 2011/65/EU of the European Parliament and of the Council of 8 June 2011 (as well as Commission delegated Directive (EU) 2015/863) on the restriction of the use of certain hazardous substances in electrical and electronic equipment;

Commission Regulation (EU) 2019/2021 laying down ecodesign requirements for electronic displays (ErP);

CE marking;

Proizvajalec potrjuje in prevzema odgovornost za skladnost izdelka z bistvenimi zahtevami zgoraj navedenih direktiv. Celotna izjava EU o skladnosti je na voljo na prvi strani dokumenta.

TR

Bu vesile ile ASBISc Enterprises PLC, 1, lapetou Street, Agios Athanasios, 4101 Limassol – Kıbrıs Telefon: 357-25-857090 şirketi, bu ürünün aşağıdaki direktiflere uygun olduğunu beyan eder:

2014/53/EU RED Directive;

Directive 2011/65/EU of the European Parliament and of the Council of 8 June 2011 (as well as Commission delegated Directive (EU) 2015/863) on the restriction of the use of certain hazardous substances in electrical and electronic equipment;

Commission Regulation (EU) 2019/2021 laying down ecodesign requirements for electronic displays (ErP);

CE marking;

Üretici, ürünün yukarıdaki direktiflerin temel gerekliliklerine uygunluğunu onaylar ve sorumluluk alır. AB uygunluk beyanının tam metni belgenin ilk sayfasında mevcuttur.

UA

Справжнім компанія ASBISc Enterprises PLC, 1 lapetou, Agios Athanasios, 4101, Limassol – Кіпр Телефон: 357-25-857090 заявляє, що даний продукт відповідає Директивам:

2014/53/EU RED Directive;

Directive 2011/65/EU of the European Parliament and of the Council of 8 June 2011 (as well as Commission delegated Directive (EU) 2015/863) on the restriction of the use of certain hazardous substances in electrical and electronic equipment;

Commission Regulation (EU) 2019/2021 laying down ecodesign requirements for electronic displays (ErP);

CE marking;

Виробник засвідчує і приймає на себе відповідальність за відповідність продукту основним вимогам вищевказаних Директив. Повний текст декларації відповідності ЄС доступний на першій сторінці документа.

UZ

ASBISc Enterprises PLC, 1 lapetou, Agios Athanasios, 4101, Limassol – Kipr Telefon: 357-25-857090 kompaniyasi ushbu mahsulot quyidagi Direktivalarga muvofiq ekanligini bayon qiladi:

2014/53/EU RED Directive;

Directive 2011/65/EU of the European Parliament and of the Council of 8 June 2011 (as well as Commission delegated Directive (EU) 2015/863) on the restriction of the use of certain hazardous substances in electrical and electronic equipment;

Commission Regulation (EU) 2019/2021 laying down ecodesign requirements for electronic displays (ErP);

CE marking;

Ishlab chiqaruvchi mahsulotning yuqoridagi Direktivalarning muhim talablariga muvofiqligini tasdiqlaydi va buning uchun javobgarlikni zimmasiga oladi. Yevropa Ittifoqi muvofiqlik bayonotining to'liq matni hujjatning birinchi sahifasida mavjud.

ZH

ASBISc Enterprises PLC, 1 lapetou, Agios Athanasios, 41101, Limassol, Cyprus – 塞浦路斯 电话：357-25-857090 公司于此声明，此产品符合以下指令：

2014/53/EU RED Directive;

Directive 2011/65/EU of the European Parliament and of the Council of 8 June 2011 (as well as Commission delegated Directive (EU) 2015/863) on the restriction of the use of certain hazardous substances in electrical and electronic equipment;

Commission Regulation (EU) 2019/2021 laying down ecodesign requirements for electronic displays (ErP);

CE marking;

制造商特此对产品符合上述指令的基本要求提供保证并愿意承担责任。该文件的第一页提供了欧盟符合性声明的全文。



ENERGY STAR CERTIFIED Displays

Prestigio Solutions - PSMB018R650 : PSMB018R650

Specifications

ENERGY STAR Unique ID:	4616174
Brand Name:	Prestigio Solutions
Model Name:	PSMB018R650
Model Number:	PSMB018R650
Product Type:	Signage Display
Panel Type:	VA LCD
Screen Size (inches):	64.5
Screen Area (square inches):	1779.11
Native Resolution (pixels):	3840 x 2160
Maximum Luminance (candelas per square meter):	520.0
Total Native Resolution (megapixels):	8.3
Model Features:	Automatic Brightness Control,Built-In Speakers,Full Network Connectivity,High Dynamic Range,Touch Screen,USB-C
Signal or Data Interfaces:	Display,HDMI,Other,RS232,USB
Power Source:	Ac to dc internal power supply
On Mode Power (watts):	131.74
Markets:	United States, Japan, Canada, Taiwan, Switzerland
Sleep Mode Power (watts):	0.17
Off Mode Power (watts):	0.0
Tiled Display System:	No
ENERGY STAR Certified:	Yes
ENERGY STAR Most Efficient:	No

Additional Model Information

PSMB018L657,PSMB018L657; PSMB018L658,PSMB018L658; PSMB018L659,PSMB018L659;
PSMB018R651,PSMB018R651; PSMB018R652,PSMB018R652

Captured On:
06/09/2026



Prestigio Solutions - PSMB018R750 : PSMB018R750

Specifications

ENERGY STAR Unique ID:	4616194
Brand Name:	Prestigio Solutions
Model Name:	PSMB018R750
Model Number:	PSMB018R750
Product Type:	Signage Display
Panel Type:	VA LCD
Screen Size (inches):	74.5
Screen Area (square inches):	2374.38
Native Resolution (pixels):	3840 x 2160
Maximum Luminance (candelas per square meter):	520.0
Total Native Resolution (megapixels):	8.3
Model Features:	Automatic Brightness Control,Built-In Speakers,Full Network Connectivity,High Dynamic Range,Touch Screen,USB-C
Signal or Data Interfaces:	Display,HDMI,Other,RS232,USB
Power Source:	Ac to dc internal power supply
On Mode Power (watts):	144.12
Markets:	United States, Japan, Canada, Taiwan, Switzerland
Sleep Mode Power (watts):	0.15
Off Mode Power (watts):	0.01
Tiled Display System:	No
ENERGY STAR Certified:	Yes
ENERGY STAR Most Efficient:	No

Additional Model Information

PSMB018L757,PSMB018L757; PSMB018L758,PSMB018L758; PSMB018L759,PSMB018L759;
PSMB018R751,PSMB018R751; PSMB018R752,PSMB018R752

Captured On:
06/09/2026



ENERGY STAR CERTIFIED Displays

Prestigio Solutions - PSMB018R860 : PSMB018R860

Specifications

ENERGY STAR Unique ID:	4616214
Brand Name:	Prestigio Solutions
Model Name:	PSMB018R860
Model Number:	PSMB018R860
Product Type:	Signage Display
Panel Type:	VA LCD
Screen Size (inches):	85.6
Screen Area (square inches):	3131.06
Native Resolution (pixels):	3840 x 2160
Maximum Luminance (candelas per square meter):	520.0
Total Native Resolution (megapixels):	8.3
Model Features:	Automatic Brightness Control,Built-In Speakers,Full Network Connectivity,High Dynamic Range,Touch Screen,USB-C
Signal or Data Interfaces:	Display,HDMI,Other,RS232,USB
Power Source:	Ac to dc internal power supply
On Mode Power (watts):	199.83
Markets:	United States, Japan, Canada, Taiwan, Switzerland
Sleep Mode Power (watts):	0.18
Off Mode Power (watts):	0.01
Tiled Display System:	No
ENERGY STAR Certified:	Yes
ENERGY STAR Most Efficient:	No

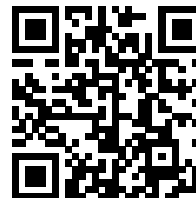
Additional Model Information

PSMB018L867,PSMB018L867; PSMB018L868,PSMB018L868; PSMB018L869,PSMB018L869;
PSMB018R861,PSMB018R861; PSMB018R862,PSMB018R862

Captured On:
06/09/2026



ENERG

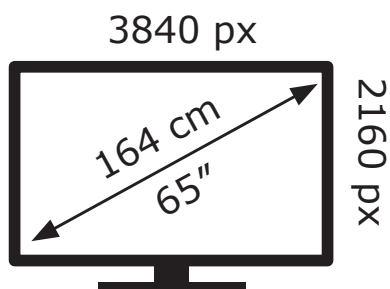


PRESTIGIO SOLUTIONS

PSMB018R650

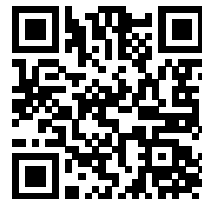


112 kWh/1000h





ENERG

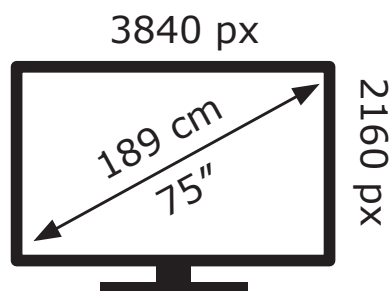


PRESTIGIO SOLUTIONS

PSMB018R750

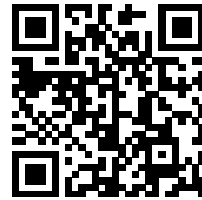


163 kWh/1000h





ENERG

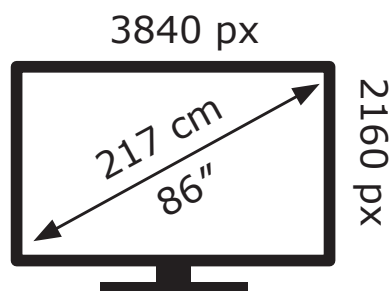


PRESTIGIO SOLUTIONS

PSMB018R860



163 kWh/1000h



Product Packing Recycle / Recovery Analysis Report

Multiboard Prism Series — packaging WEEE recycling & recovery assessment

Analysis models: PSMB018R650 (65"), PSMB018R750 (75"), PSMB018R860 (86")

1. Evaluation Standard

This assessment references the performed tests on the specified materials / submitted samples in accordance with Directive 2012/19/EU on waste electrical and electronic equipment (WEEE) — Articles 4, 11, 15(2) and Annex V. In accordance with Article 11 and Annex V, Part 2, the minimum recycling and recovery targets set out below apply (target period from 15 August 2015 until 14 August 2018).

Category	Product Type	Min. Reuse & Recycling Rate	Min. Recovery Rate
3	IT and telecommunications equipment	70%	80%

2. Result of Packing Reuse / Recycling / Recovery Assessment

Based on sample disassembly and the packing BOM and MSDS provided by the supplier, the main packaging materials involved are listed below with relevant evaluation results for each model.

PSMB018R650 · 65"

No.	Component / Material	Weight (g)	Weight (%)	Reuse / Recycling (%)	Recovery (%)
1	Carton	7,250	24.02%	100%	100%
2	EPE Cushion	1,420	4.71%	100%	100%
3	PE Bag	365	1.21%	100%	100%
4	Pallet	21,100	69.92%	100%	100%
5	PP buckle	42	0.14%	100%	100%
	Total	30,177	100%	100%	100%

PSMB018R750 · 75"

No.	Component / Material	Weight (g)	Weight (%)	Reuse / Recycling (%)	Recovery (%)
1	Carton	9,150	14.27%	100%	100%
2	EPE Cushion	1,720	2.68%	100%	100%
3	PE Bag	375	0.58%	100%	100%
4	Pallet	52,850	82.40%	100%	100%
5	PP buckle	42	0.07%	100%	100%
	Total	64,137	100%	100%	100%

PSMB018R860 · 86"

No.	Component / Material	Weight (g)	Weight (%)	Reuse / Recycling (%)	Recovery (%)
1	Carton	11,250	11.90%	100%	100%
2	EPE Cushion	2,450	2.59%	100%	100%
3	PE Bag	405	0.43%	100%	100%
4	Pallet	80,380	85.03%	100%	100%
5	PP buckle	42	0.04%	100%	100%
	Total	94,527	100%	100%	100%

Recycling Rate = Recycling Weight / Product Total Weight × 100%

Recovery Rate = (Recycling Weight + Energy Recovery Weight) / Product Total Weight × 100%

3. Proper Treatment

Proper treatment — other than preparing for re-use — and recovery or recycling operations shall, as a minimum, include the removal of all fluids and a selective treatment in accordance with Annex VI of the WEEE Directive.

4. Evaluation Result

Model	Reuse & Recycling Rate (min. 70%)	Recovery Rate (min. 80%)	Compliance
PSMB018R650	100%	100%	PASS
PSMB018R750	100%	100%	PASS
PSMB018R860	100%	100%	PASS

All three models meet the minimum reuse & recycling target (70%) and the minimum recovery target (80%).