CREATELED®

AirMEDIA-Pro

Advanced High Definition Indoor LED Display

Super Slim Fully Enclosed Panel Design
Unique Long Format Horizontal Panel for Quicker Installation

LIGHT WEIGHT | IP65 WATERPROOF | LOW ENERGY | SKD | NO NOISE | EASY INSTALL

Super Lightweight

> The AirMEDIA-Pro panel weighs in at a mere 7.6 kg. or 30.4 kg/m²
making it light and easy for all fixed installation applications.

High Definition Indoor

> The AirMEDIA-Pro boasts the same picture qualities synonymous with all CreateLED displays, high contrast ratio, rich grey scale and high colour fidelity are thus standard.

Front Serviceable

> To compliment the light and slim panel design, the AirMEDIA-S is front serviceable, making it the ideal choice for applications where installation space is at a premium.
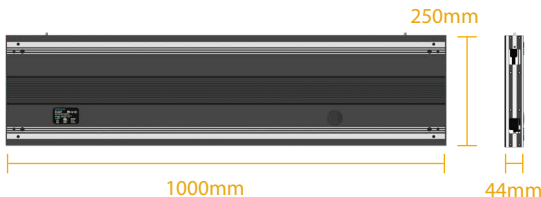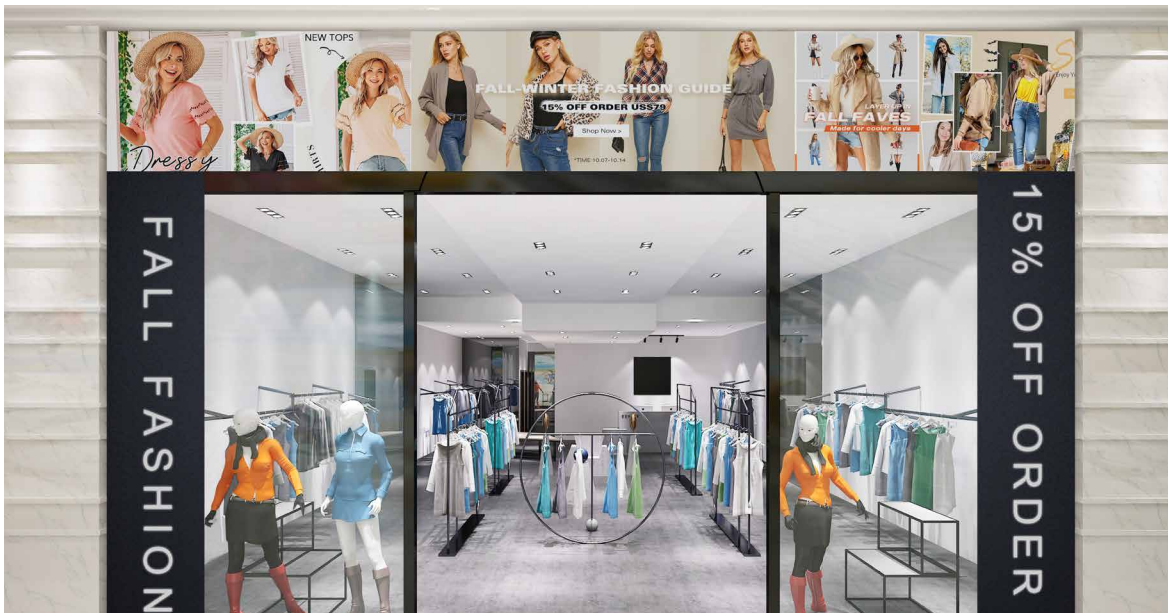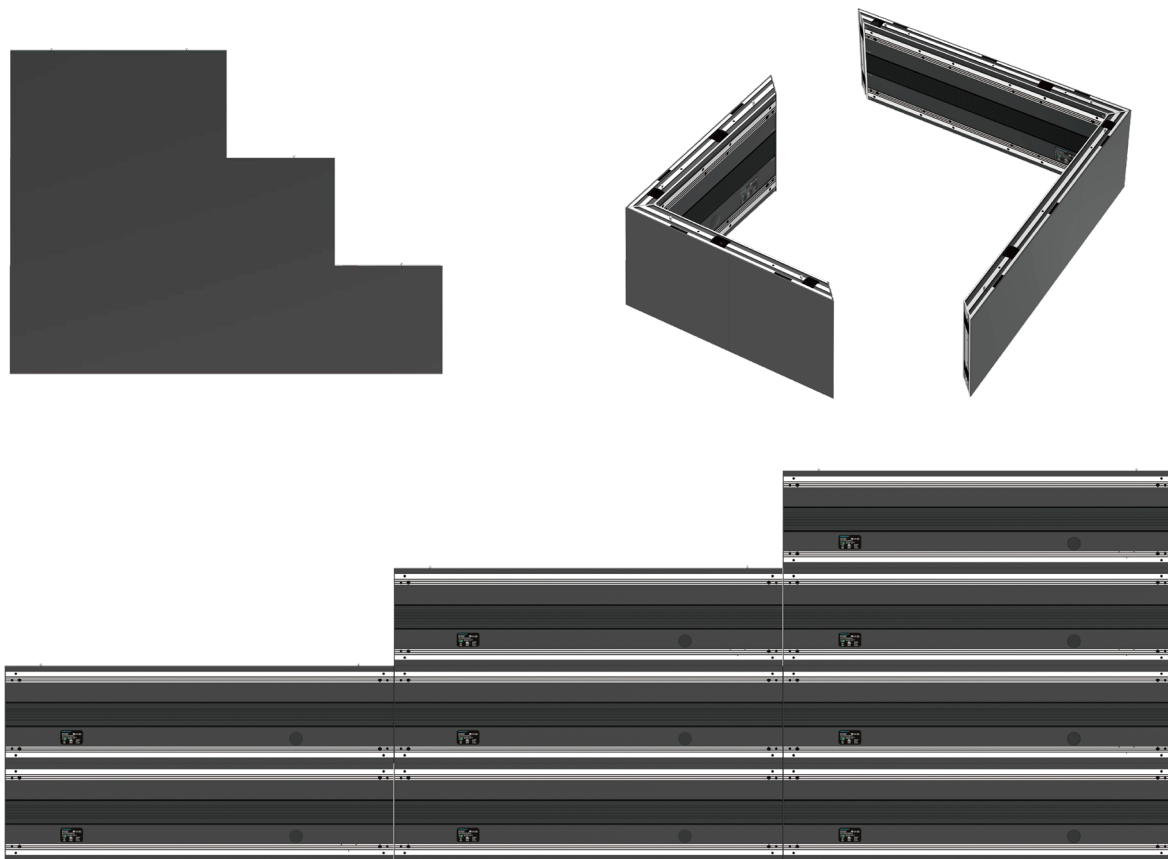
Super Slim

> The AirMEDIA-Pro has a slim panel depth of just 44 mm.

250mm

1000mm

44mm

Unique Panel Dimension & Multiple Configuration Options

> The AirMEDIA-Pro is based on CreateLED's classic AirMAG range and is available in 3 different length options.

> The aluminum profile cabinet is fully enclosed and uses CNC precision to ensure a mechanically seamless display, making it neat and tidy from all angles.

> The versatile design allows for multiple configurations to meet various needs.

> Whether for large displays or creative installations, the AirMEDIA-Pro ensures superior display quality and an exceptional visual experience, making it suitable for a variety of applications.

AirMEDIA-Pro

AirMEDIA-PRO / Specifications

AirMEDIA-Pro (Indoor)	AirMEDIA-Pro 1.5	AirMEDIA-Pro 2.5
Physical Pitch	1.5625mm	2.5mm
Pixel Configuration	SMD	SMD
Pixel Density	409,600pixel/m² 102,400pixel/panel	160,456 pixels/m² 40,000 pixels/panel
LED Module Dimensions (mm)	250 × 250	250 × 250
Panel Dimensions (W × H × D) (mm)	1000 × 250 × 44	1000 × 250 × 44
No. of Modules Per Panel (W × H)	4 ×1	4 ×1
Physical Resolution of Module (W × H)	160 ×160	100 × 100
Physical Resolution of Panel (W × H)	640 ×160	400 × 100
Weight Per Panel	7.7 kg/panel*	7.7 kg/panel*
Weight Per m²	30.8 kg/m²	30.8 kg/m²
Servicing	Front	Front
IP Rating	IP30	IP30
Brightness (after Cal.)	600-800nits	1000nits
Refresh Rate	3840Hz	3840Hz
Horizontal Viewing Angle	160°	160°
Vertical Viewing Angle	140°	140°
Processing	14 bit	14 bit
Colours	281 trillion	281 trillion
Contrast Ratio	4,000 : 1	4000 : 1
Average Power Consumption (Before Cal.)	156-260 w/m²	156-260 w/m²
Max Power Consumption	520 w/m²	520 w/m²
Operating Temp/Humidity	-10 ~ 40 ℃/ 10% ~ 80%	-10 ~ 40 ℃/ 10% ~ 80%
Storage Temp/Humidity	-20 ~ 50 ℃/ 10% ~ 90%	-20 ~ 50 ℃/ 10% ~ 90%
Expected LED Lifetime (Max)	100,000 Hrs	100,000 Hrs
Certification	CE, EMC ClassA, ETL, RoHS *	CE, EMC ClassA, ETL, RoHS *

*Notes: The Specifications are for reference; actual values may vary.
Shenzhen CreateLED Electronics Co.,Ltd reserves the right to modify product design, specifications, and parameters without further notice.

Application Fields

- Car show
- Concert
- Station
- Events
- House of Worship
- Showroom
- Corporate
- DOOH
- School
- Shopping mall
- Stadium

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