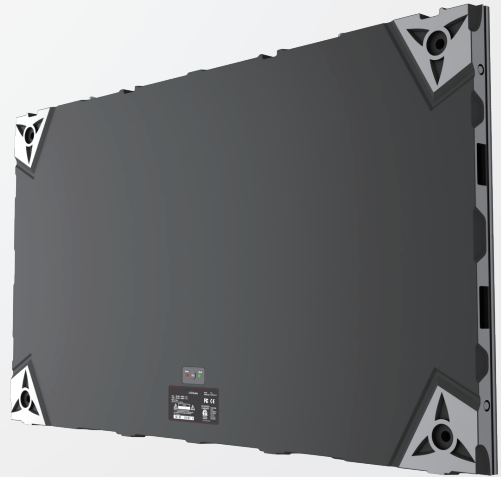


CREATELED®

AirTV-Pro

Finer Pixel Pitch Let Color
Speak Louder

High Stability and Reliability
Unprecedented Wider Viewing Angle
Efficient Heat Dissipation
Excellent Performance with Economic Solution



Superior Image Quality

› The AirTV-Pro series apply effective processing technology to deliver high color fidelity and visual effect. The absence of any connectors enables slim structure of panel in better Economic Solution.

Unprecedented Wider Viewing Angle

› The maskless design enable better heat dissipation and viewing angle, enable the panel provides an amazing visual experience to audience.

› Snap lock giving a precise and seamless installation to ensure excellent visual performance.

Unlimited Vision and Possibilities

› Fine pixel pitch 1.25, 1.56, 1.87 the 16:9 aspect ratio panel allow native 2k/4k pixel to pixel resolution.

Ultra-light Weight and Super Slim

› Super slim and light weight design with 4.2kg/panel for ultra-thin wall-mounting solution Power supply unit redundancy (Optional).



AirTV-Pro / Specifications

	AirTV-Pro1.2	AirTV-Pro1.5	AirTV-Pro1.8
Physical Pitch	1.25 mm	1.56 mm	1.87 mm
Pixel Configuration	SMD	SMD	SMD
Pixel Density	640,000 pixels/m ² 129,600 pixels/panel	409,600 pixels/m ² 82,944 pixels/panel	284,444 pixels/m ² 57,600 pixels/panel
LED Module Dimensions (mm)	300 × 168.75	300 × 168.75	300 × 168.75
Panel Dimensions (W × H × D) (mm)	600 × 337.5 × 38	600 × 337.5 × 38	600 × 337.5 × 38
No. of Modules Per Panel (W × H)	2 × 2	2 × 2	2 × 2
Physical Resolution of Module (W × H)	240 × 135	192 × 108	160 × 90
Physical Resolution of Panel (W × H)	480 × 270	384 × 216	320 × 180
Weight Per Panel	5* kg/panel	5* kg/panel	5* kg/panel
Weight Per m ²	25 *kg/m ²	25*kg/m ²	25*kg/m ²
Processing	14 - 16 bit	14 - 16 bit	14 - 16 bit
Colours	281 trillion	281 trillion	281 trillion
Contrast Ratio	4,000 : 1	4,000 : 1	4,000 : 1
Average Power Consumption	38 - 63 w/panel	38 - 63 w/panel	38 - 63 w/panel
Max Power Consumption	126 w/panel	126 w/panel	126 w/panel
Operating Temp/Humidity	-10 - 40 °C / 10% - 90%	-10 - 40 °C / 10% - 90%	-10 - 40 °C / 10% - 90%
Storage Temp/Humidity	-20 - 50 °C / 10% - 95%	-20 - 50 °C / 10% - 95%	-20 - 50 °C / 10% - 95%
Brightness	≥600nits	≥600nits	≥800nits
Refresh Rate	3840 Hz	3840 Hz	3840 Hz
Horizontal Viewing Angle	160°	160°	160°
Vertical Viewing Angle	140°	140°	140°
Expected LED Lifetime (Max)	100,000 Hrs	100,000 Hrs	100,000 Hrs
Servicing	Front	Front	Front
IP Rating	IP30	IP30	IP30
Certification	CE-EMC,CE-LVD,UK-EMC,UK-LVD RoHS,SVHC,CCC,ETL,FCC,ICES, SASO-CB,	CE-EMC,CE-LVD,UK-EMC,UK-LVD RoHS,SVHC,CCC,ETL,FCC,ICES, SASO-CB,	CE-EMC,CE-LVD,UK-EMC,UK-LVD RoHS,SVHC,CCC,ETL,FCC,ICES, SASO-CB,

*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

- Control Room
- Showroom
- Corporate
- TV Broadcasting
- Shopping mall
- Stadium
- Classroom
- Station