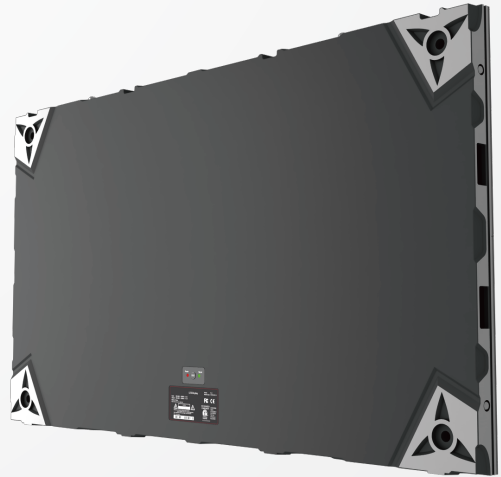


## CREATELED®

# 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 0.93,1.25,1.56 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-Pro1.25	AirTV-Pro1.56	AirTV-Pro 1.87
Physical Pitch	1.25 mm	1.56 mm	1.875 mm
Pixel Configuration	SMD	SMD	SMD
Pixel Density	640,000 pixels/m <sup>2</sup> 129,600 pixels/panel	409,600 pixels/m <sup>2</sup> 82,944 pixels/panel	284,444 pixels/m <sup>2</sup> 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 × 38.5 (no shell)	600 × 337.5 × 38.5 (no shell)	600 × 337.5 × 38.5 (no shell)
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	6±0.5 kg/panel	6±0.5 kg/panel	6±0.5 kg/panel
Weight Per m <sup>2</sup>	30±2.5 kg/m <sup>2</sup>	30±2.5 kg/m <sup>2</sup>	30±2.5 kg/m <sup>2</sup>
Processing	14 bit	14 bit	14 bit
Colours	4.4 trillion	4.4 trillion	4.4 trillion
Contrast Ratio	4,000 : 1	4,000 : 1	4,000 : 1
Average Power Consumption	200 w/m <sup>2</sup>	120w/m <sup>2</sup>	120 w/m <sup>2</sup>
Max Power Consumption	600w/m <sup>2</sup>	400w/m <sup>2</sup>	400w/m <sup>2</sup>
Operating Temp/Humidity	-10 - 40 °C / 10% - 80%	-10 - 40 °C / 10% - 80%	-10 - 40 °C / 10% - 80%
Storage Temp/Humidity	-20 - 60 °C / 10% - 90%	-20 - 60 °C / 10% - 90%	-20 - 60 °C / 10% - 90%
Brightness	≥600nits	≥600nits	≥600nits
Refresh Rate	3840 Hz	3840 Hz	3840 Hz
Horizontal Viewing Angle	160°	160°	160°
Vertical Viewing Angle	160°	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,UKCA, EMC ClassA*,ETL,RoHS, SVHC,PSE,CCC	CE,UKCA, EMC ClassA*,ETL,RoHS, SVHC,PSE,CCC	CE,UKCA, EMC ClassA*,ETL,RoHS, SVHC,PSE,CCC

\*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
- TV Broadcasting
- Classroom
- Showroom
- Shopping mall
- Station
- Corporate
- Stadium



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