



108" / 135" / 165"  
LED All in one display

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**LED All in one display is a new conference solution that integrates ultra-high-definition display, intelligent interaction, wireless screen transfer, video conferencing and other functions. It uses advanced LED display technology to present ultra-high brightness, high color gamut and high contrast images, bringing an immersive visual experience to your meeting.**



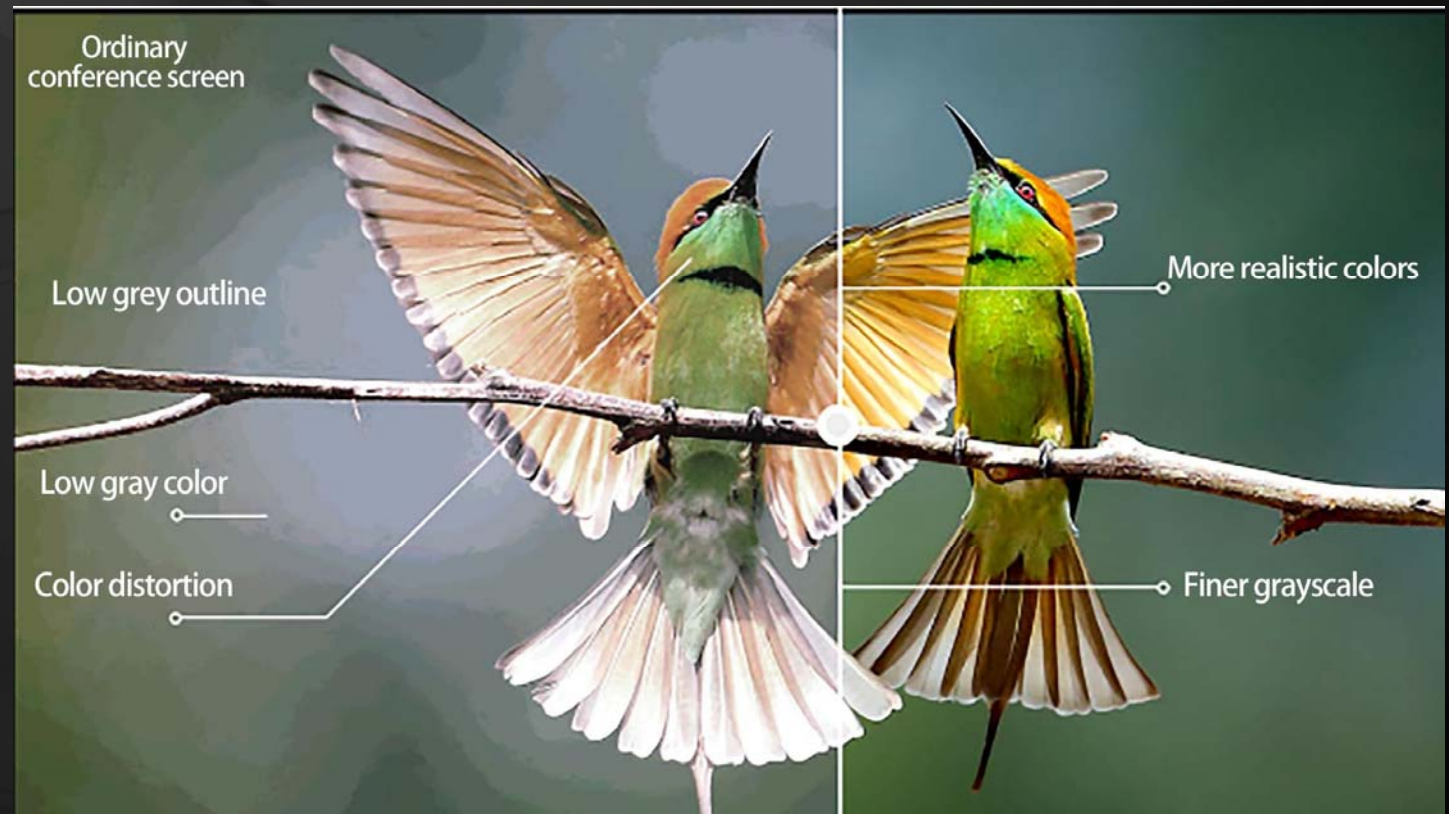
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## Powerful Picture Engine

Better gray and color performance, the picture is more delicate and realistic.

The details are fully displayed under low brightness, so that the conference screen is beautiful quality





## Multiple signal modes

Fast switching between wired and wireless signals, smoother and more efficient.

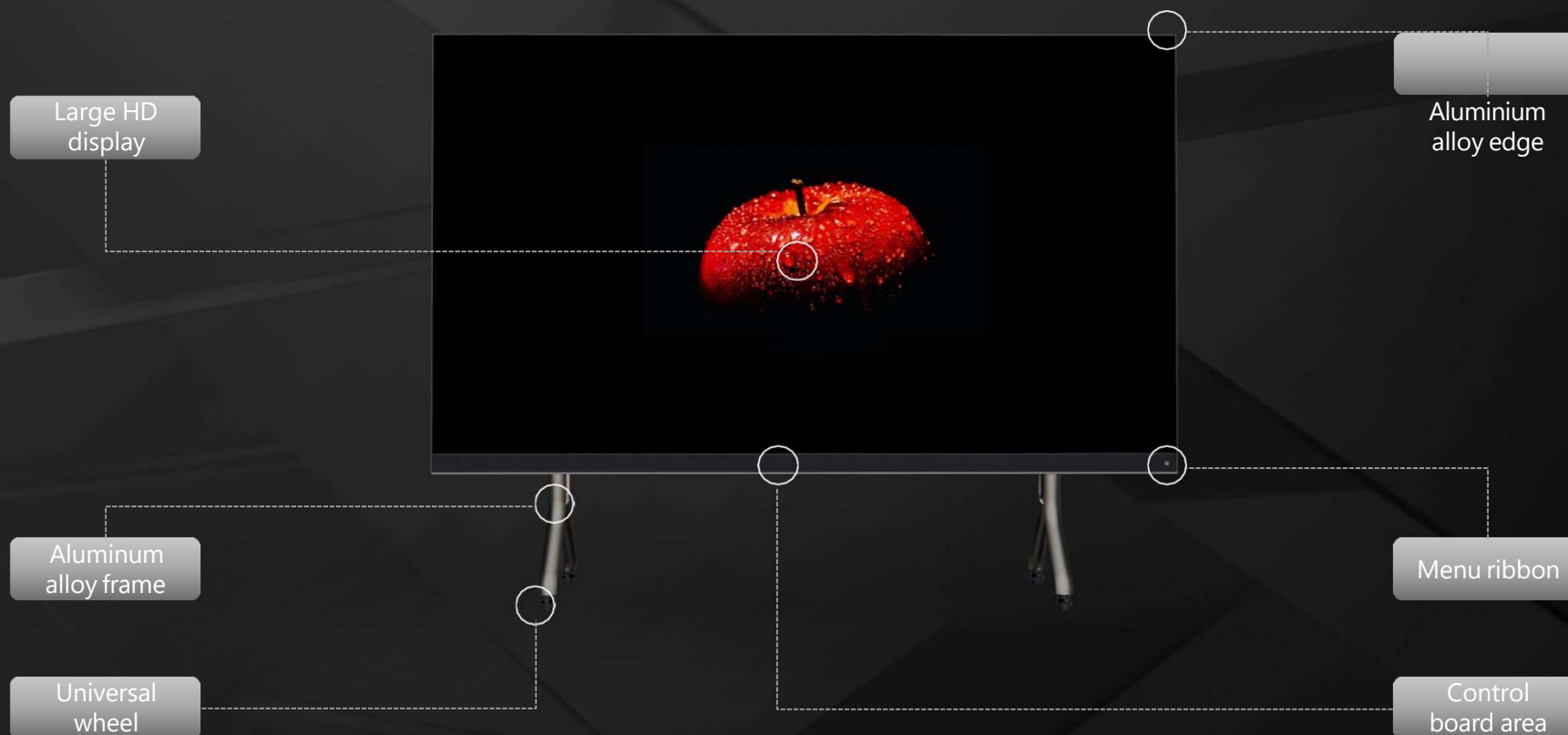
It supports a variety of signal displays; mobile phone, tablet, PC.

## One key is eye care, care for the eyes.

One key to opening the eye protection mode is the system end effective assist, filter harmful high energy short wave blue light, long-term viewing, more care for the eyes.









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## Specifications :

### Product Model

AIO-108

AIO-135

### Physical Parameter

Pixel pitch  
LED configuration  
Screen Dimensions (W x H x D) mm  
Weight (KG)  
Cabinet Material  
Serviceability  
IP Rating

1.25mm  
COB SMD 3 in 1  
2430 x 2150 x 40  
105  
Die-Cast Aluminum  
Front  
IP45

### Optoelectronic Parameter

Resolution  
Brightness (meter sq.)  
Grey Scale  
Contrast Ratio  
Refresh Rate  
Control Way  
Lifetime (70% brightness)  
Horizontal Viewing Angle (Degree)  
Vertical Viewing Angle (Degree)  
Maximum power consumption  
Typical power consumption  
Operation power voltage  
Working humidity range (RH)  
Operation temperature

1920\*1080P  
100-600 cd/m<sup>2</sup>  
14 bit  
6000 : 1  
3,840 Hz  
Synchronous  
100,000 hrs  
160 degree  
140 degree  
336W Average  
1120W Peak  
525W Average  
1750W Peak  
100-240V / 50-60Hz  
10-65%  
-20°C to + 50°C

### Product Model

### System

OS  
CPU  
GPU  
DDR  
ROM  
Visual Interface  
Audio Interface  
Control Interface

AIO-108

AIO-135

Android (Standard) / Windows (Optional)  
Quad-Core  
Mail V811  
4G  
32G  
HDMI x2, USB 3.0 x1, USB 2.0 x1  
3.5mm Audio x1, SPDIF x1  
Bluetooth x1, WiFi x1, RS232 x1

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