



Feature:

1. Support 1-way 4K-60FPS decoding or up to 4-way HD simultaneous decoding, support 2-way USB2.0 expansion interface
2. Support 2-way HDMI input signal, support multi-screen display, support up to 4 input window display
3. Built-in Android 9.0 OS, customers can install applications as needed; can be controlled by remote control
4. Support 4G, WiFi (2.4G/5G), WiFi hotspot (2.4G/5G), Gigabit Ethernet port, 3.5mm standard audio output, SPDIF, built-in speaker
5. Support multi-platform wireless screen projection of computers, mobile phones, and tablets, and support up to four screens at the same time
6. Support screen sharing, synchronized marking content, multi-platform terminal wireless screen projection, window, MAC OS, iOS, Android system
7. Support remote control, one-click screen projection, more convenient meeting

Specification:

Pixel pitch	1.875mm
Pixel structure	1R1G1B
Pixel density	284444/m ²
Module resolution	80 (W) * 90 (H)
Module size	150mm * 168.75mm
Machine resolution	1920 dots * 1080 dots
Machine display size	3600mm * 2025mm
Wall-mounted size	3616mm * 2154.5mm * 47.5mm
Floor-mounted size	3616mm * 2978.5mm * 732mm
Machine weight	≤145KG
Main parameters	
Visual distance	≥1.875m
Horizontal viewing angle	≥170° Vertical viewing angle:≥170°
Color temperature	1000K-10000K adjustable
Whole screen flatness	≤0.2mm

Single point brightness, chromaticity correction	Yes
Brightness uniformity	≥99%
White balance brightness	≥600cd/m ²
Function	De-blanking drive protection circuit and high grayscale high refresh design
Contrast	≥10000:1
Refresh rate	≥3840Hz
Frame change frequency	≥60HZ
Grayscale level	65536
Drive mode	constant current
Control mode	synchronous
Control distance	Network cable:100 meters, Optical fiber:10 km
Signal interface	RJ45 interface
Brightness adjustment range	0 to 100 stepless adjustment
Continuous working time	≥72 hours
Typical life	100,000 hours
Protection level	IP5X
Installation box specifications	die-cast box
Electrical parameters	
Working voltage	DC:4.2-5V
Power supply requirements	AC:220× (1±10%) V, 50× (1±5%) Hz
Maximum power consumption	≤680 W/m ²
Average power consumption	≤220 W/m ²