

AP SERIES

Product Introduction





OVERVIEW

- As the new generation of intelligent equipment, LED advertising board (Absen Poster) constitutes a complete
 advertising broadcast system through terminal software control, network information transmission and multimedia
 terminal display. It can display pictures, texts, videos, small plug-ins (weather, exchange rate, etc.) and other
 multimedia materials.
- Compared with traditional print and sticker advertisements, the Poster has a natural advantage –
 INTERACTIVITY!
- With the development of digital signage, the advertising machine, as a new type of media, is growing at a rapid pace. Aiming at office buildings, shopping malls, banks, supermarkets, hotels, exhibition halls, communities, transportation hubs and other public places or crowded areas, the Poster can greatly improve the information delivery.











Corporate Hotel Retail Public Spaces Transportation Hubs



ADVANTAGES

Ultra Light - Ultra Thin

 At 28kg – the solution is 36% lighter than conventional LCD advertising solutions

High Brightness - Wide Color Gamut

- LED self-illumination, 4 times brightness than LCD and Rear Projection Display System
- 110% NTSC color gamut, wider color range, vivid color performance







ADVANTAGES

Multi Scenario Application

- Single Screen set up can replace a traditional roll-up banner
- Multi-Screen independent playback
- Multi-Screen Simultaneous playback
- Multi-Screen Cascade Playback
- Installation options (kick stand, base, hanging, wall mount...)

Intelligent Cluster Control

- Users can change the content through WIFI or wired connection
- Users can directly control the screen via the available application
- Windows. IOS and Android Compatible
- Networkable
 - Playback
 - Unified management of multiple units
 - Monitor status
 - Content management













SPECIFICATION

PARAMETERS	AP1.8	AP2.4
Pixel Pitch	1.89mm	2.4mm
Panel Dimension	592mm x 1,746mm	592mm x 1,746mm
Resolution	304px x 912px	240px x 720px
Weight	32.5kg	28kg
Brightness	1,000nits	1,000nits
Viewing Angle	150 x 115	140 x 130
Power Consumption (max/avg)	630w / 210w	554w / 185w
Voltage	110 / 240	110 / 240
Installation	Floor, hanging, Fixed	Floor, hanging, Fixed