

IP Series

Slim, Form Changeable Digital Adds Poster

Slim Appearance
Multiple Installation and Form Changeable
Various Signal Operations



Ultra Slim and Lightweight

- › Ultra slim edge, display thickness 35mm
- › Net weight 27 kg/sqm



Portable and Move-able

- › Stand Base and Bracket Options
- › Wheels for easy transportation



Multiple and Fast Installation

- › Variable installations, eg: hanging, wall mounting, splicing
- › Optional accessories for fast installation
- › Available for horizontal assembling as a bigger screen

Superior Electrical Features

- › Refresh rate 3840Hz
- › 160 degree viewing angle
- › 4000:1 contrast ratio
- › Max. / Avg. power 600W/200W



bracket standing



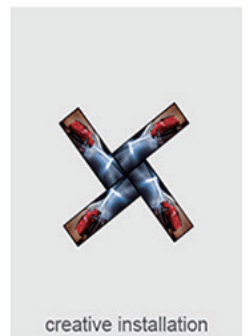
base standing installation



hanging



multi-screen cascade



creative installation

IP / Specifications

	IP-1.2	IP-1.5	IP-1.8	IP-2.5
Physical Pitch	1.25 mm	1.538 mm	1.86 mm	2.5 mm
Pixel Configuration	SMD1010	SMD 1212	SMD 1515	SMD 2121
Pixel Density	640000px/m ²	422753px/m ²	289050px/m ²	160000px/m ²
Module Dimensions (W x H) (mm)	320 x 160	320 x 160	320 x 160	320 x 160
Whole Set Dimensions (W x H) (mm)	640 x 1920	640x 1920	640x 1920	640 x 1920
NO.of Modules Per Panel (W x H)	2x 12	2 x 12	2 x 12	2 x 12
Physical Resolution of Module (W x H)	256 x 128	208x 104	172x 86	128x 64
Physical Resolution of Whole Set (W x H)	512 x 1536	416 x 1248	344 x 1032	256x 768
Panel Material	Aluminum	Aluminum	Aluminum	Aluminum
Single Cabinet Weight	27 kg/sqm	27 kg/sqm	27 kg/sqm	27 kg/sqm
Gray Scale	16 bit	16 bit	16 bit	16 bit
Colours	281 trillion	281 trillion	281 trillion	281 trillion
Contrast Ratio	4000 : 1	4,000 : 1	4,000 : 1	4,000 : 1
Average Power Consumption	200 W/ Set	200 W/ Set	200 W/ Set	160 W/ Set
Max Power Consumption	600 W / Set	600 W / Set	600 W / Set	480 W / Set
Operating Temp/Humidity	-10° - 60°C / 10% - 60%	-10° - 60°C / 10% - 60%	-10° - 60°C / 10% - 60%	-10° - 60°C / 10% - 60%
Storage Temp/Humidity	-30° - 60°C / 10% - 60%	-30° - 60°C / 10% - 60%	-30° - 60°C / 10% - 60%	-30° - 60°C / 10% - 60%
Brightness	>600nits	>600 nits	>600nits	>600 nits
Refresh Rate	3840 Hz	3840 Hz	3840 Hz	3840 Hz
Vertical Viewing Angle	160°	160°	160°	160°
Horizontal Viewing Angle	140°	140°	140°	140°
IP Rating (Front/Rear)	IP40	IP40	IP40	IP40
Frame Rate	60 fps	60 fps	60 fps	60 fps
Expected Lifetime	100,000 Hrs	100,000 Hrs	100,000 Hrs	100,000 Hrs

Typical Applications:

- Car Show

➤ Shopping Mall

➤ Film and TV Studio
- Stage Rental

➤ Theme Resort

➤ Pub and Club
- Trade Show

➤ Fashion Show

➤ Reception Hall
- Window Display

➤ Chain Store

➤ DJ Touring