PRODUCTS

Full screen

Half screen

Mobile control LED display+APP+cloud

HDMI Input Synchronous /Asynchronous broadcast

U disk broadcast

phone APP control playback

Computer software WIFI LAN play

Cable LAN play

Cluster cloud play

Multiple installations

Suitable for hanging, wall mounted, base standing, bracket standing and creative installation

Vertical Installation

Ground Installation

Lifting Installation

Stick wall installation

DIY Creative assembled

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HOT
Hot Electronics Co.,Ltd
Trustworthy Quality From The East

Wi-Fi Intelligent Led Adverting Board

Professional Manufacturer of LED display

Energy saving | HD display | Fast installation | High resolution | Seamless splicing | Ultra wide Angle

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Product Features:

- Adopt new Wi-Fi control technology, more energy saving and environmental friendly compared with traditional led screen.
- Standard Wi-Fi interface, which is easy and practical to access to all kinds of wireless network 4G+3G+2G+Wi-Fi, and USB support.
- Attractive & Convenient design, no assembly and easy to use for the End user.
- High brightness & Waterproof. Brightness can reach to 5500cd/㎡

1. Realistic image and wide angle viewing

From the prospect of advertising, led advertising board combines the advantages of traditional back lit box media and television media, and also a perfect combination of printing adverting and video adverting. With realistic and smooth effect, some led adverting boards can only approach viewing angle of 120°, but we can make it at 160°. Even if view from the side, it will not be distorted, which increased the attention and arrival rate of the advertisement effectively.

2. Play content in variety of forms

The professional led adverting board can not only support a very rich playback format, but also be capable of variety of pictures, video clips, movies and other formats of film source played at anytime conveniently.

3. Flexible operation and Area extension

Commercial advertisement of the customer can be flexibly switched at any time with the central control system. And the adverting area can be randomly extended by seamless stitching.

4. Advantages compared with LCD

Compared with the LCD display, LED display has higher brightness, ultra-thin, lower power consumption and perfect visual effects. It can show perfectly even in bright places.

◄ LED

LCD ►

Wi-Fi Intelligent Led Adverting Board--Indoor

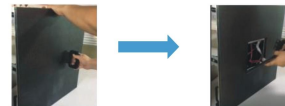| Pixel pitch		P2.5	P3
Display Parameters	LED Shape	SMD 3 in 1	SMD 3 in 1
	LED Configuration	1R1G1B	1R1G1B
	Module Size	160mm*160mm	192mm*192mm
	Drive Method	1/32	1/32
Regular size	Display Size	640*1920mm	576*1920mm
	Display Resolution	256*768	192*640
	Module Number	4*12	3*10
Optical	Brightness	1000cd /㎡	1000cd/㎡
	Viewing Angle	H/V 160/160	H/V 160/160
Power	Max power consumption	976w/㎡	880w/㎡
	Ave power consumption	600w/㎡	570w/㎡
	Working Voltage	220V/110V	220V/110V
Control system	Frame Frequency	60 85 HZ	60 85 HZ
	Refresh Rate	1920Hz	1920Hz
	Date Transmission	CAT 5/Optic Fiber	CAT 5/Optic Fiber
	Image Source	S Video PAL/NTSC	S Video PAL/NTSC
	Format	Video Compatibility	Video Compatibility
		DVI VGA composite	DVI VGA composite
Reliability	Working Temperature	20 65	20 65
	Life Span	100 000Hours	100 000Hours
	IP Rate	IP 54	IP 54

Note: *The regular size in the table is for the full-screen advertising display. The price will adjust as the size changed*

Front Maintenance

Led magnetic modules front access, and be fixed on the back of the modules with 4-10pcs magnets.

1. Insert the spanner between the gap of modules
2. Take out the modules from the cabinet slightly.

Wi-Fi Intelligent Led Adverting Board--Outdoor

		P4	P5
Display Parameters	LED Shape	SMD 3 in 1	SMD 3 in 1
	LED Configuration	1R1G1B	1R1G1B
	Module Size	256mm*128mm	320mm*160mm
	Drive Method	1/8	1/8
Regular size	Display Size	768*1920mm	640*1920mm
	Display Resolution	192*480	128*384
	Module Number	3*15	2*12
Optical	Brightness	5500cd /㎡	5500cd/㎡
	Viewing Angle	H/V 160/160	H/V 160/160
Power	Max power consumption	1176w/㎡	976w/㎡
	Ave power consumption	750w/㎡	650w/㎡
	Working Voltage	220V/110V	220V/110V
Control system	Frame Frequency	60 85 HZ	60 85 HZ
	Refresh Rate	1440Hz	1440Hz
	Date Transmission	CAT 5/Optic Fiber	CAT 5/Optic Fiber
	Image Source	S Video PAL/NTSC	S Video PAL/NTSC
	Format	Video Compatibility	Video Compatibility
		DVI VGA composite	DVI VGA composite
Reliability	Working Temperature	20 65	20 65
	Life Span	100 000Hours	100 000Hours
	IP Rate	IP 65	IP 65

Note: *The regular size in the table is for the full-screen advertising display. The price will adjust as the size changed*

Front Maintenance

It's easy for installation and maintenance, taking only a few seconds to disassemble by using the hexagon spanner.