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YEROO TECH



YEROO TECH

www.yerootech.com

户外/户内广告机 / 会议电子白板 / 触摸一体机
Outdoor&Indoor LCD Advertising Display
Conference Interactive LCD Whiteboard / LCD All In one Touch Kiosk

YEROO OUTDOOR

www.yeroo.com

灯箱 / 候车亭 / 立柱
Light Box / Bus Shelter / Billboard

OUTDOOR LCD DISPLAYS FROM YEROO

YEROO TECH Full outdoor LCD displays feature 2000-3500 nit brightness. Models are available in landscape and portrait orientation in sizes 32", 49", 55", 65", 75", 84", 86" and 98".



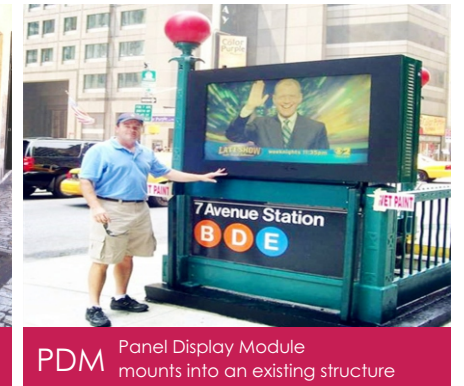
MOUNTING CONFIGURATIONS



FSD Free Standing Display
mounts to solid ground



UMD Universal Mount Display
mounts on any side



PDM Panel Display Module
mounts into an existing structure

Display Venues

Transit | Street Furniture | Shopping Mall | Stadium | Retail | C-Store | Hospitality



Heat & Sun

- 2000-3500 nit Brightness
- -40 C to +50 C
- Air Cooling System
- Anti-Reflective Glass
- Heating System
- Sun-readable



Protection

- IP 65 Outdoor Design
- 8-13mm Cover Glass
- Durable Materials
- Auto-Prevention of Tripped Circuits
- Anti-theft lock



Energy

- Low Energy Consumption
- 110-220V
- High Efficiency LED
- Eco-Friendly Design



Plug & Play

- Configured IP
- Image/Video Media Player
- Install Software
- Pre-load Content
- Connect to your own server



Monitoring

- Temperature Monitoring
- Contents remote change
- Multi-Screens Synchronous
- Brightness remote control
- Remote On/Off



Servicing

- Software in USB Disk With Shipping
- Video Instructions
- 7/24h Online Serve
- Technical Support

Where we use

The outdoor LCD displays are widely used in our daily life, when we take trains, bus, airplanes, we see all dynamic pictures and videos from LCD displays. Also when we go to the shopping malls, retail stores, banks etc. We see and use the LCD displays do everything much easier and faster, it's much better to catch the eyes of pedestrians.

The LCD displays make a digital city more than advertisement, it offers interactive experience that light boxes can't provide, and make your everyday dynamic.

Compared to the traditional advertising equipment, the LCD displays are better at showing more information, especially close-up viewing, and the touch screen which offers interactive experience make people can't help to try something on it, which makes the benefits of advertising greatly improved.

Options

Touch screen, Speakers
Camera, NFC, Printer

Resolution & Sizes

Full HD (1920 x 1080): 32", 49", 55", 65"
Ultra HD (3840 x 2160): 75", 84", 86", 98"

Configurations

Single / Double Sided / Custom
Landscape / Portrait Orientation



Outdoor LCD Displays



Outdoor digital displays are engineered and designed to withstand the challenges of outdoor environments, providing brilliant, crisp image quality, even in direct sunlight.



2500-3500 nits brightness for 10-years
Sizes: 32", 43", 46"/47", 49", 55", 65", 75", 86", 98"
Single and double-sided configurations
Free-standing, wall mount, over/under mount, panel mount
Future-proof design with upgradeable components
Lowest TCO over technology lifetime

Parameter

Display area	697×392	941×529	1074×604	1210×681	1433×808	1650×930	1895×1066	2158×1214
Maximum resolution	1920×1080	1920×1080	1920×1080	1920×1080	1920×1080	3840×2160	3840×2160	3840×2160
Panel size	32"	43"	49"	55"	65"	75"	86"	98"
Maximum power	120W	160W	200W	380W	460W	680W	1400W	2500W
Material	Metal case+Aluminum frame+AR glass panel+Fans/AC							
Display scale	16:9							
Overall size	Custom							
Contrast ratio	1400:1							
Visual angle	178°							
Brightness	2000-2500cd/m²							
Pixel pitch	0.4296×0.4296mm (H×V)							
Display color	16.7M							
Operating system	Android (Windows optional)							
RAM/ROM	1G/8G (2G RAM Optional)							
Storage type	Built-in, USB, SD							
Network	Wi-Fi, LAN, 3G, 4G (optional, stand alone type available)							
Touch type	Metal mesh sensor							
Video Format/Picture Format	MP3, MP4, JPG, MPEG1, MPEG2, MPEG4, VOB, RM, RMVB etc. / JPG, BMP, PNG, etc.							
Split screen	Pic/ Video/ Video+Pic/ Video+Subtitle/ Video+Subtitle+Pic+letters							
Power supply	AC100-240V; 50-60HZ							
Working temperature	-45-60°C							
Storage temperature	-30-+60°C							
Working/storage humidity	10%~90%							
Accessories	Remote-controller*1, Instruction*1, Anti-theft lock, Key*2, Power supply cable							



Temperature Sensor, Auto-Brightness Sensor, Pixel Sensor, Cooling Fans, Energy Saver Mode, File Play with USB/Remote control, Internal Memory (8 GB or above), Easy Brightness Control, Content Scheduling, Remote Management, Multi-Language OSD etc

Outdoor LCD Displays



32"-98", 800-3500 nits brightness depends, slim design, Horizontal/vertical mounted. Beautiful performance at any show cases or shopping mall center.



Our outdoor digital signage kiosk comes with commercial grade screens, network media players and full outdoor protection, so no matter how hot or cold the climate is, these outdoor advertising units will work all year through

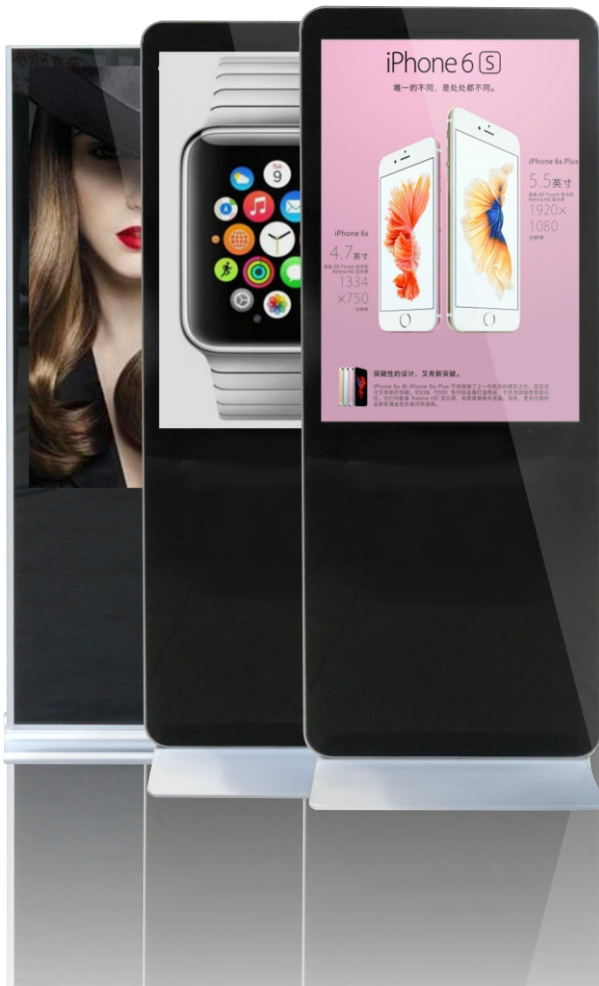
Parameter

Display area	697×392	941×529	1074×604	1210×681	1433×808	1650×930	1895×1066	2158×1214
Maximum resolution	1920×1080	1920×1080	1920×1080	1920×1080	1920×1080	3840×2160	3840×2160	3840×2160
Panel size	32"	43"	49"	55"	65"	75"	86"	98"
Maximum power	120W	160W	200W	380W	460W	680W	1400W	2500W
Material	Metal case+Aluminum frame+AR glass panel+Fans/AC							
Display scale	16:9							
Overall size	Custom							
Contrast ratio	1400:1							
Visual angle	178°							
Brightness	2000-2500cd/m²							
Pixel pitch	0.4296×0.4296mm (H×V)							
Display color	16.7M							
Operating system	Android (Windows optional)							
RAM/ROM	1G/8G (2G RAM Optional)							
Storage type	Built-in, USB, SD							
Network	Wi-Fi, LAN, 3G, 4G (optional, stand alone type available)							
Touch type	Metal mesh sensor							
Video Format/Picture Format	MP3, MP4, JPG, MPEG1, MPEG2, MPEG4, VOB, RM, RMVB etc. / JPG, BMP, PNG, etc.							
Split screen	Pic/ Video/ Video+Pic/ Video+Subtitle/ Video+Subtitle+Pic+letters							
Power supply	AC100-240V; 50-60HZ							
Working temperature	-45-60°C							
Storage temperature	-30-+60°C							
Working/storage humidity	10%~90%							
Accessories	Remote-controller*1, Instruction*1, Anti-theft lock, Key*2, Power supply cable							



Bus stop design withstand outdoor use environment, brightness 2500nits, IP65 protection.

Indoor LCD Displays



Parameter

Display area	697×392	941×529	1074×604	1210×681	1433×808	1650×930	1895×1066	2158×1214
Maximum resolution	1920×1080	1920×1080	1920×1080	1920×1080	1920×1080	3840×2160	3840×2160	3840×2160
Panel size	32"	43"	49"	55"	65"	75"	86"	98"
Maximum power	48W	60W	90W	100W	128W	190W	380W	450W
Material	Metal case+Aluminum frame+Tempered glass Panel							
Display scale	16:9							
Overall size	Standard							
Contrast ratio	1400:1							
Visual angle	178°							
Brightness	500cd/m²							
Pixel pitch	0.4296×0.4296mm (H×V)							
Display color	16.7M							
Operating system	Android (Windows optional)							
RAM/ROM	1G/8G (2G RAM Optional)							
Storage type	Built-in, USB, SD							
Network	Wi-Fi, LAN, 3G, 4G (optional, stand alone type available)							
Touch type	Infrared touch (Capacitive touch optional)							
Video Format/Picture Format	MP3, MP4, JPG, MPEG1, MPEG2, MPEG4, VOB, RM, RMVB etc. / JPG, BMP, PNG, etc.							
Split screen	Pic/ Video/ Video+Pic/ Video+Subtitle/ Video+Subtitle+Pic+letters							
Power supply	AC100-240V; 50-60HZ							
Working temperature	0-50°C							
Storage temperature	-30-+60°C							
Working/storage humidity	10%~90%							
Accessories	Remote-controller*1, Instruction*1, Anti-theft lock, Key*2, Power supply cable							



Size: 32", 43", 46"/47", 49", 55", 65", 75", 86", 98"
Brightness: 500 nits
Interactive 10 points IR touch or without
Windows optional

Custom designs are available, printer, NFC, camera,
QR code scanner and other custom functions
are highly welcomed



Easy maintenance and warranty for 3years
(Electrical accessories) and 1 year for screen.
With remote content management system.

Indoor LCD Displays



Parameter

Display area	697×392	941×529	1074×604	1210×681	1433×808	1650×930	1895×1066	2158×1214
Maximum resolution	1920×1080	1920×1080	1920×1080	1920×1080	1920×1080	3840×2160	3840×2160	3840×2160
Panel size	32"	43"	49"	55"	65"	75"	86"	98"
Maximum power	48W	60W	90W	100W	128W	190W	380W	450W
Material	Metal case+Aluminum frame+Tempered glass Panel							
Display scale	16:9							
Overall size	Standard							
Contrast ratio	1400:1							
Visual angle	178°							
Brightness	500cd/m²							
Pixel pitch	0.4296×0.4296mm (H×V)							
Display color	16.7M							
Operating system	Android (Windows optional)							
RAM/ROM	1G/8G (2G RAM Optional)							
Storage type	Built-in, USB, SD							
Network	Wi-Fi, LAN, 3G, 4G (optional, stand alone type available)							
Touch type	Infrared touch (Capacitive touch optional)							
Video Format/Picture Format	MP3, MP4, JPG, MPEG1, MPEG2, MPEG4, VOB, RM, RMVB etc. / JPG, BMP, PNG, etc.							
Split screen	Pic/ Video/ Video+Pic/ Video+Subtitle/ Video+Subtitle+Pic+letters							
Power supply	AC100-240V; 50-60HZ							
Working temperature	0-50°C							
Storage temperature	-30-+60°C							
Working/storage humidity	10%~90%							
Accessories	Remote-controller*1, Instruction*1, Anti-theft lock, Key*2, Power supply cable							



Size: 19", 22", 27", 32", 43", 46"/47",
49", 55", 65", 75", 86", 98"
Brightness: 500 nits
Interactive 10 points IR touch or without
Windows optional



Custom designs are available, printer,
NFC, camera, QR code scanner and
other custom functions are highly welcomed



Horizontal/vertical mounted.
Easy maintance and warranty for 2years
(Electrical accessories) and 1 year for screen.
With remote content management system.

Touch All-In-One Kiosk



Size: 19", 22", 27", 32", 43", 46"/47", 49", 55", 65"
Brightness: 500 nits
Interactive 10 points IR touch or without Windows optional



Custom designs are available, printer, NFC, camera, QR code scanner and other custom functions are highly welcomed



Custom colors are available, red, black, silver, yellow, grey, blue etc.
Capacitive touch optional.

Parameter

Display area	518×324	597×336	697×392	941×529	1040×585	1074×604	1210×681	1433×808
Maximum resolution	1920×1080	1920×1080	1920×1080	1920×1080	1920×1080	1920×1080	1920×1080	1920×1080
Panel size	24"	27"	32"	43"	47"	49"	55"	65"
Maximum power	30W	40W	48W	60W	85W	90W	100W	128W
Material	Metal case+Aluminum frame+Tempered glass Panel							
Display scale	16:9							
Overall size	Standard							
Contrast ratio	1400:1							
Visual angle	178°							
Brightness	500cd/m²							
Pixel pitch	0.4296×0.4296mm (H×V)							
Display color	16.7M							
Operating system	Android (Windows optional)							
RAM/ROM	1G/8G (2G RAM Optional)							
Storage type	Built-in, USB, SD							
Network	Wi-Fi, LAN, 3G, 4G (optional, stand alone type available)							
Touch type	Infrared touch (Capacitive touch optional)							
Video Format/Picture Format	MP3, MP4, JPG, MPEG1, MPEG2, MPEG4, VOB, RM, RMVB etc. / JPG, BMP, PNG, etc.							
Split screen	Pic/ Video/ Video+Pic/ Video+Subtitle/ Video+Subtitle+Pic+letters							
Power supply	AC100-240V; 50-60HZ							
Working temperature	0-50°C							
Storage temperature	-30-+60°C							
Working/storage humidity	10%~90%							
Accessories	Remote-controller*1, Instruction*1, Anti-theft lock, Key*2, Power supply cable							

Indoor Rotating LCD Displays



Suggest size: 43", 46"/47", 49", 55"
Brightness: 500 nits
Interactive 10 points IR touch or without
Capacitive touch optional.
Windows optional



Custom designs are available, printer, NFC, camera,
QR code scanner and other custom functions
are highly welcomed

Parameter

Display area	697×392	941×529	1040×585	1074×604	1210×681
Maximum resolution	1920×1080	1920×1080	1920×1080	1920×1080	1920×1080
Panel size	32"	43"	47"	49"	55"
Maximum power	48W	60W	85W	90W	100W
Material	Metal case+Aluminum frame+Tempered glass Panel				
Display scale	16:9				
Overall size	Standard				
Contrast ratio	1400:1				
Visual angle	178°				
Brightness	500cd/m²				
Pixel pitch	0.4296×0.4296mm (H×V)				
Display color	16.7M				
Operating system	Android (Windows optional)				
RAM/ROM	1G/8G (2G RAM Optional)				
Storage type	Built-in, USB, SD				
Network	Wi-Fi, LAN, 3G, 4G (optional, stand alone type available)				
Touch type	Infrared touch (Capacitive touch optional)				
Video Format/Picture Format	MP3, MP4, JPG, MPEG1, MPEG2, MPEG4, VOB, RM, RMVB etc. / JPG, BMP, PNG, etc.				
Split screen	Pic/ Video/ Video+Pic/ Video+Subtitle/ Video+Subtitle+Pic+letters				
Power supply	AC100-240V; 50-60HZ				
Working temperature	0-50°C				
Storage temperature	-30-+60°C				
Working/storage humidity	10%~90%				
Accessories	Remote-controller*1, Instruction*1, Anti-theft lock, Key*2, Power supply cable				



Dual screens are available, wheels can be added,
Easy maintance and warranty for 2years
(Electrical accessories) and 1 year for screen.
With remote content management system.

Intelligent Interactive Conference Education All-in-one Kiosk

Multitouch

PPT

Whiteboard Software



Projection Screen

Dual System

Video Conference

Product Configurations (Only for reference)

Product Specification	55"	65"	75"	84"	98"
Overall Size	1274*747*60mm	1469*887*63mm	1767*1109*103mm	2030*1242*122mm	2325*1416*119mm
Display Area	1212*685mm	1430*804mm	1650*928mm	1873*1054mm	2160*1215mm
Max Resolution	1920*1080	1920*1080	3840*2160	3840*2160	3840*2160
Power Supply	220W	250W	300W	500W	550W
Net weight	45KG	5640KG	63KG	116KG	162KG
Screen Scale	16:9				
Contrast Ratio	2000:1				
Voltage	100-240V				
Interface	USB / HDMI / VGA				
Lifespan	50000hrs				
Brightness	500nits				
Material	Tempered Glass				
Touchscreen	IR Touchscreen Type				
Installing Mode	Floor Standing / Wall Mounted				

Artificial Design
Metallic Appearance
Free adjustable holder
Moveable pulley

Dark grey color Aluminum Alloy frame combining with slim body, enhancing the metal texture



Metal Case

Tempered Glass

Strong 4mm thickness tempered glass, Mohs' 7th grade hardness with complete anti-scratched function



Original Conference Display Holder
Could also hang on the wall or inlay into wall
Metallic material with strong bearing capacity, rational design

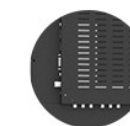
With camera on top



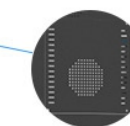
Free height adjustment



Various interfaces



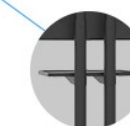
High volume sound system



Bottom with pulley



Object pallet



Custom LCD Displays

YEROO TECH Cases

