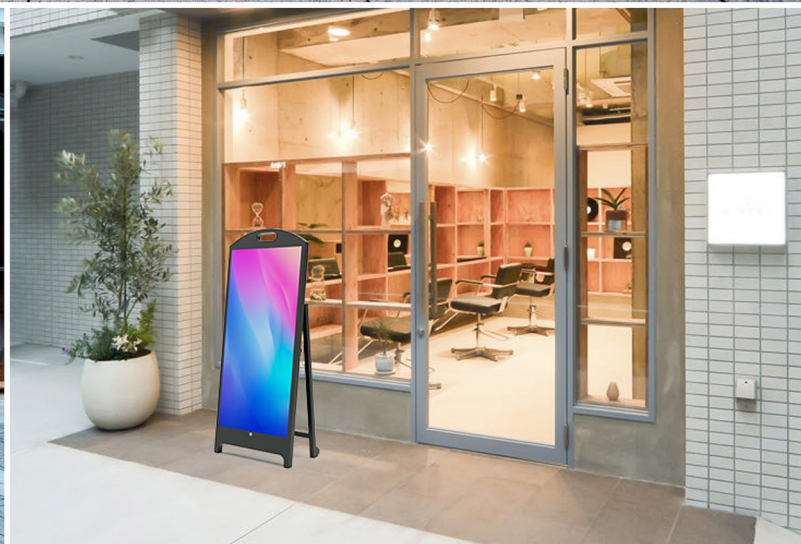


OnlyLED Battery-Powered 43" A Frame Digital Signage

Revolutionizing Outdoor
Signage with Innovation
Full-Color Video Display,
Enhanced Features,
Endless Possibilities

Experience the first-generation battery-powered outdoor LED Digital Signage—a seamless blend of cutting-edge technology and sophisticated design. With its sleek ultra-thin border and advanced functionality, this Digital Signage is designed to captivate audiences and deliver exceptional results for modern commercial applications.



Protection
level IP65



24/7 use



4500 Nits



Full frontal
protection



Subwoofer



Interface
fully hidden

APP

Mobile APP
control

PnP

plug and play



OnlyLED

Digital Signage

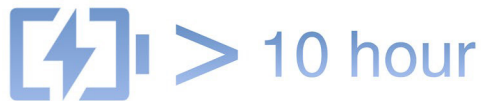
Waterproof Protection

Engineered with an IP65-rated casing, the LED Digital Signage provides superior defense against dust and airborne particles. It is fully resistant to wet weather conditions, ensuring reliable performance in a wide range of outdoor environments.



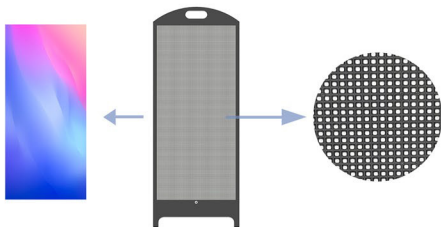
Extended Operating Time

Powered by advanced lithium-ion batteries, this commercial-grade, ultra-thin battery solution offers over 10 hours of continuous operation. (Note: Operating time may slightly decrease if the ambient temperature falls below 0°C.) This innovative battery technology transforms the way you use digital signage, ensuring long-lasting performance for your business needs.



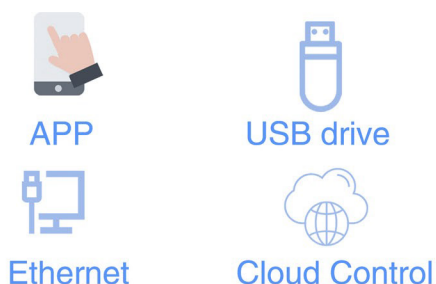
2.5mm Small Pixel Pitch

Designed with a 2.5mm pixel pitch, this Digital Signage offers high-resolution visuals (192 x 381 pixels), making it ideal for displaying detailed video and image content.



Multiple Screen Control Methods

The new design offers versatile control options, allowing you to manage video content effortlessly. Control the signboard via: Mobile App, USB Drive, Ethernet, Cloud Control. With just one click, you can easily update and manage content from anywhere.



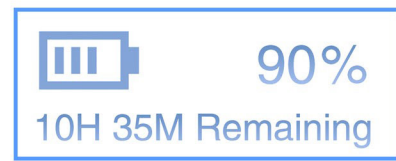
Outdoor High Brightness At 4500 nits

In outdoor environments with direct sunlight, it still maintains a high-definition and high-saturation display state.



Battery Level Indicator

The convenient indicator design can accurately tell you the remaining battery level, providing ultimate convenience.



Fashionable And Sturdy Customizable Colored Enclosure

Featuring an all-metal frame and high-strength metal casing, this Digital Signage offers exceptional durability and support, ensuring reliable performance in any environment. The robust construction guarantees a long lifespan while allowing for a customizable colored enclosure to match your branding or aesthetic preferences.



Built-in Stereo Speakers

The new design incorporates built-in speakers on the back, significantly enhancing sound quality while maintaining a sleek and waterproof appearance.



Only LED

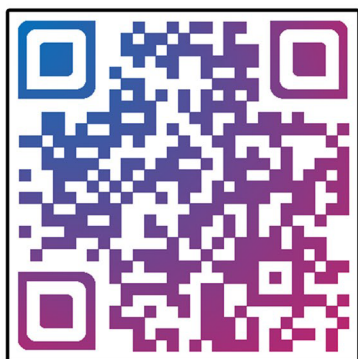
Digital Signage

Product Parameters

Category	Parameter	Specification
LED DISPLAY	LED Display size	480mm x 960mm
	Pixel Pitch	2.5mm
	Display resolution (Pixels)	192 x 384
	Average Power Consumption	200W (Depends on display content)
	Lifespan	≥100,000 hours
	Brightness (cd/m ²)	≥4500 cd
	Protection Level	IP65
	Refresh Rate	≥3840Hz
Mainboard	Model	OL88
	CPU	Cortex A55 Quad-Core 1.5GHz
	GPU	Mali-G31MP2 (Supports OpenGL ES2.3, OpenCL 2.0, Vulkan 1.0)
	System Memory	8GB eMMC + 1GB LPDDR3
	Wi-Fi	IEEE 802.11 b/g/n 2.4G
	GPS	GNSS GPS/Beidou/Glonass
	Operating System	Android 9
	Communication Modes	Ethernet, Wi-Fi, USB, Optional 4G Module
	Software	LedOK Express Xixun /Huidu optional
Cabinet	Outer Color	Black, White, and Custom Colors Available
	Cabinet Size (HxWxD in mm)	1208.1 x 526.0 x 69.7mm
	Package Size (HxWxD in mm)	1300 x 623 x 170mm
	Net Weight	30kg
	Gross Weight	33kg
	Capacity	50,000mAh
Battery	Total Power	1260Wh
	Input Voltage	110-220V AC
	Runtime	≥8-10 hours
	Battery Level Indicator	YES (Locate at rear of product)
	Operating Temperature	-20°C to 55°C
Environment	Storage Temperature	-40°C to 85°C
	Operating Humidity	10% to 98%
Maintenance & Warranty	Warranty period	1 Year
	Technical Support	10 Years



Professional LED Display Manufacturer



Scan QR code to get details

ONLY LED

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