



32 " Outdoor Lithium Battery Rotating Poster Screen

32HDLX1-1

32-inch rotating screen outdoor version, 2000Nits high brightness, waterproof and dustproof, powered by lithium battery, 10-hour battery life, the screen can rotate 360 degrees freely, and can be adjusted between horizontal and vertical screens at will. It is suitable for applications such as menu display for storefronts and event promotion.



No need to plug in



Ultra-long battery life



Highlight configuration



Full frontal protection



Built-in speaker



Interface full hiding

APP

Mobile APP control

PnP

Plug and play

Product Features

Sleek and stylish appearance. The screen supports 360° free rotation with bottom casters for easy movement. The outer screen is protected by AG anti-glare tempered glass with high-brightness display, ensuring clear visibility even in direct sunlight.

Ultra-low power consumption backlight module, low energy consumption effectively extends battery life, and ultra-low heat prevents black screen issues.



Long running time

Lithium-ion batteries revolutionize the way you use digital signage. This commercial grade ultra-thin battery solution gives you more than 10 hours of operating time (with a slight reduction in operating time at ambient temperatures below 0°).



10 Hours

Interface

On the back of the screen body, there are various interfaces for use, with waterproof nuts providing protection for the interfaces.



IP65 protection rating

Galvanized steel sheet with outdoor three-proof powder coating finish, waterproof, dustproof and corrosion resistant, suitable for harsh outdoor environments and changing weather conditions.



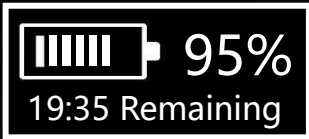
Outdoor high brightness 2000Nits

In the Outdoor environment with direct sunlight, it still maintains a high definition and high saturation display.



Power indicator (optional)

Easy to check remaining battery power



Stable base

The base is designed with a power button, charging port, and battery level display. It features an integrated lithium battery for added weight, comes with lockable casters, and is more portable to use.



A variety of screen controls

The new design supports mobile apps, USB sticks, Ethernet and Internet cloud control, allowing you to control video content with one click.

APP



Flash drive



Ethernet



Cloud control



Stereo speaker

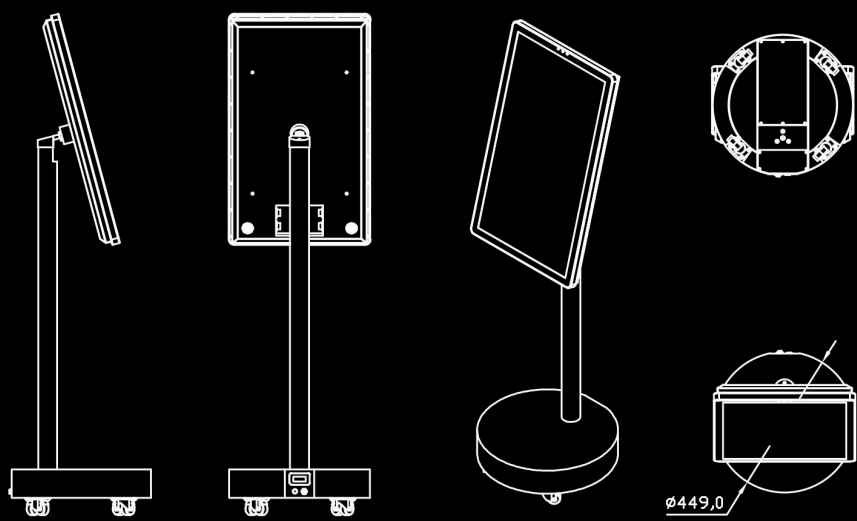
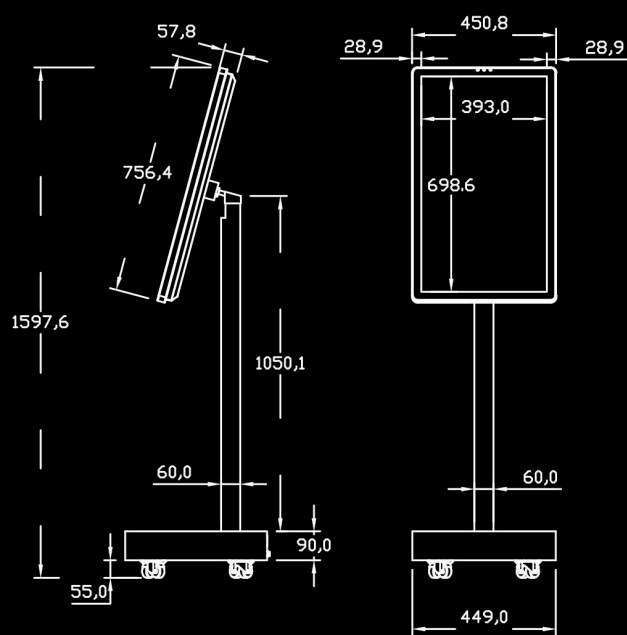
The machine comes with a speaker, which greatly improves the sound effect



Equipment parameter

Item	Subproject	Intellect TFT-LCD
Screen	Display screen	BOE IPS High TNI 105 °C
	Resolution	1920x1080 (FHD)
	Display area (mm)	698.4(H) × 392.85 (V)
	Aspect ratio	9:16
	Luminance (cd/m²)	2000Nits
	Hue	16.7M
	Visual Angle	178°
	Contrast	1200:1
	Tempered glass	3mm Etched AG Anti-Glare
Main board	CPU	Quad-core RK3566 with a maximum frequency of 1.8GHZ
	GPU	The Mall GS2 GPU supports OpenGL ES 1.1/2.0/32 and Openct 1.2,Vulkan 1.1
	Internal	2G
	Built-in storage capacity	EMMC standard 16G optional 32G, TFCard expansion
	USB	One USB-3.0 HOST, one US82.0 OTG, and one extended USB port
	Network	Support RJ45 R/A 100 gigabit Ethernet, support Ethernet: support 2.4GHz, WIFI "support optional 5GHz), support WIFI802.11b/g/n protocol, support Bluetooth 4.2
	System	Android 11
	Media formats	Video support (WMV, AVI, FLV, rm, rmvb, mpeg, ts, mp4) and other media formats Audio (MP3,WAV,APE,FLAC,AAC,OGG,M4A,3GPP) etc Image (JPG, BMP, PNG,GIF) and other image formats.
Battery	Battery technology	Lithium Iron Phosphate Battery
	Charging time	5 hours
	Working hours	10 hours (When the temperature is below 0 degrees, the running time is reduced by 10% for every 5 degrees drop)
	Battery capacity	30Ah
	Rated voltage	25.2V
	Rated energy	756Wh
	Appearance color	Black
Overall	Body size (height* width*depth)mm	1580*450*440
	Package size (height* width*depth)mm	1120*530*280
	Net weight (Kg)	32
	Gross weight (Kg)	36
Environment	Operating temperature	-20 °C to 70 °C (when the battery is charged 0 °C to 45 °C)
	Storage temperature	-30 °C to 80 °C (battery recommended long-term strage temperature -20 °C to 25 °C)
	Operating humidity	10% to 80%
	Storage humidity	5% to 95%
Attachment	GPS	Attachment
	Packaging accessories	Remote control, Charger
Maintenance	Warranty period	One year
	Warranty (Battery)	One year
	Technical support	Ten year

Product dimensions





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