



IP65 Waterproof & Dust-proof



14 Hours Battery Duration Time



Android Operating System



Remote Upgrade



1500 NIT Brightness



Vandal-Proof Tempered Glass



Security Lock



Ultraviolet-Proof Performance



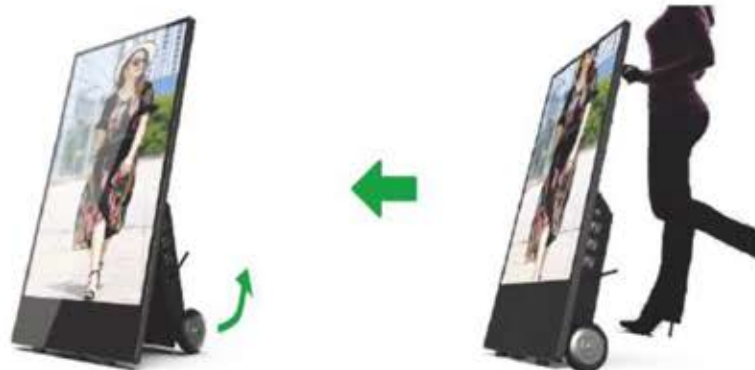
Play List Setting Menu



Insert USB Play Content

Multidirectional Moving Rotation

Flexible foldable design with special dedicated foot wheels, it is convenient for single person to operate flexibly.



Fixed Lock Lever Design

Accept advanced lock lever design to ensure LCD digital poster put steadily, which make carry and stand more flexibly.



Outdoor Battery LCD Digital Poster

IP65 Waterproof & Dustproof Structure Design

Satisfy IP65 protection grade, it could avoid rain and other dust to go into enclosure internally.



Protection from the weather!



Super Long Time Working Time

Lithium battery could provide 14 hours continuous working time.



14 hours

1500 Nit Brightness IPS LCD Panel

High brightness of LCD panel is suitable for outdoor application scenarios.



USB Play Content Directly

Insert USB drive and play internal content directly, various format could be available, such as video, audio, image, etc.



videos images music h5

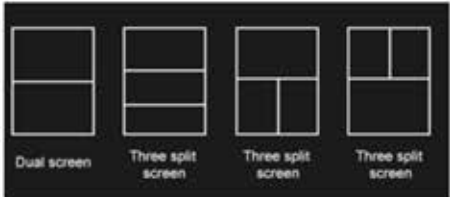


USB



Remote Digital Signage CMS

Support remote digital signage CMS, horizontal, vertical, full screen and split screen, playback, timing switch play, etc



CMS



Industrial Whole Outdoor Alloy Aluminum Enclosure Design

Fully alloy aluminum enclosure design with vandal-proof tempered high transparent LCD glass



Outdoor Battery LCD Digital Poster

LCD Panel	Model	PS43SK-B
	Diagonal Size	43-inch
	LCD Panel	Commercial A Grade wide temperature LCD Panel (105°C)
	Resolution	1920 x 1080
	Display Ratio	9 : 16
	Display Active Area	529.2 mm(V) x 940.9mm(H)
	Brightness	1500cd/m ² (auto brightness calibration)
	Contrast Ratio	4000:1
	Display Colors	16.7 M
	View Angle	178° (H) /178° (V))
	Response Time	≤ 6ms
	Working Hour	7x 24 hours
	Panel Life	≥50000 hours
	Tempered Glass	Vandal proof high transparent tempered glass
Lithium Battery	Battery Technology	Lithium Battery
	Duration Time	14 hours (STD brightness)
	Charging Time	7 hours per time
	Battery Capacity	43200m AH
	Power Voltage	25.2V
	Power Consumption	110 W
Operation System	Chipset	T972 chipset, quad core A55 processor, main frequency 1.9GHZ
	Android Version	Android 9.0
	ROM	16G EMMC
	RAM	2G DDR3
Connectivity	HDMI	1 x HDMI input
	USB	2 x USB 2.0
	RJ45	1X RJ45
	Built-in Louder Speaker	2 x 8Ω 5W louder speaker
Network	Ethernet	10M/100MEthernet
	WIFI	802.11 b/g/n
	Bluetooth	Yes
Digital Signage Software	Video Format	Wmv/avi/flv/rm/rmvb/mpeg /ts/mp4,etc.
	Audio Format	MP3/WAV/WMA/APE/FLA/AAC/OGG/AC3 all audio format
	Image Format	BMP/JPEG/PNG/GIF,etc.
	File Format	PPT/Word/Excel/PDF
	Flash	Support
	Smart Function	Support horizontal, vertical, full screen and split screen, playback, timing switch play
		Scroll caption, weather time control, support live streaming, third party integration
	Remote Management Software	Cloud/local digital signage software
Other	Power Supply Voltage	AC240V to 110V (50 HZ/ 60HZ)
	Outline Dimension	1199.8 mm (H) x 599.8 mm(W) x 41.5mm(D)
	Enclosure	Industrial aluminum alloy black enclosure Waterproof, Dustproof, Anti-sunshine, Anti-corrosion, Ultraviolet Resistance, Anti- theft, Anti-Moisture
	Protection Grade	IP65
	Installation	Stand with Wheels & foldable design
	Working Temperature	-20 °C ~ 50 °C
	Working Humidity	10 %-90% (No-Condensing)
	Storage Temperature	-20 °C ~ 60 °C
	Storage Humidity	10% ~90%(No Condensing)
	Accessories	WIFI Antenna, Remote Controller, Power Cord.
		Installation Wrench & necessary screws

Specification is subject to change without prior notice

Outline Dimension(mm)

