75 inch full screen portable ad player

Product Image：

Features:

● **Ultra-thin and ultra-light design, easy to use, portable design, can be pushed by handle and casters**

● **Full screen, beautiful appearance, flat back cover design**

● **3840*1080 4K resolution**

● High resolution, high contrast, high brightness, greatly improve the layering of the picture, and can better express the details

● Using professional-grade LCD screen, the video image is brighter and the three-dimensional effect is stronger

● 16.7M display color, the picture is more natural, and the delicate picture is truly without trailing

●Fanless design, environmental protection and quietness, high reliability and good stability

●Super long lifespan, up to 60,000 hours or more

●Stand-alone and network systems are optional, with free CMS software

Features of the function:

●It adopts mainstream Android chips, integrated graphics processing unit, has strong video processing capabilities, and is compatible with most video formats and decoding capabilities.

●With 2G RAM+16G ROM, the performance is strong.

●Super decoding ability, support most video formats such as MPG, MPG-1/4, AVI, MP4, TS, MKV, RMVB, MP3, wma, jpeg, bmp, etc.

●Rich interface: support microSD card, USB2.0 hard disk, U disk

●Powerful digital audio amplifier, high-fidelity audio decoding, powerful 2x 5W high-fidelity speaker speakers, perfectly restore multimedia sound

●Full-featured: support video and picture mixed playback, video split screen, scrolling subtitles, timing switch, USB data import and other functions.

●Easy to manage: The user-friendly playlist making software is easy to manage and control advertising playback. Play the log, easy to understand the playback situation.

●Diversified use methods: It can be released online in the background, the program can be exported from the background to a U disk for updating, or it can be produced directly on a stand-alone machine without background updating.
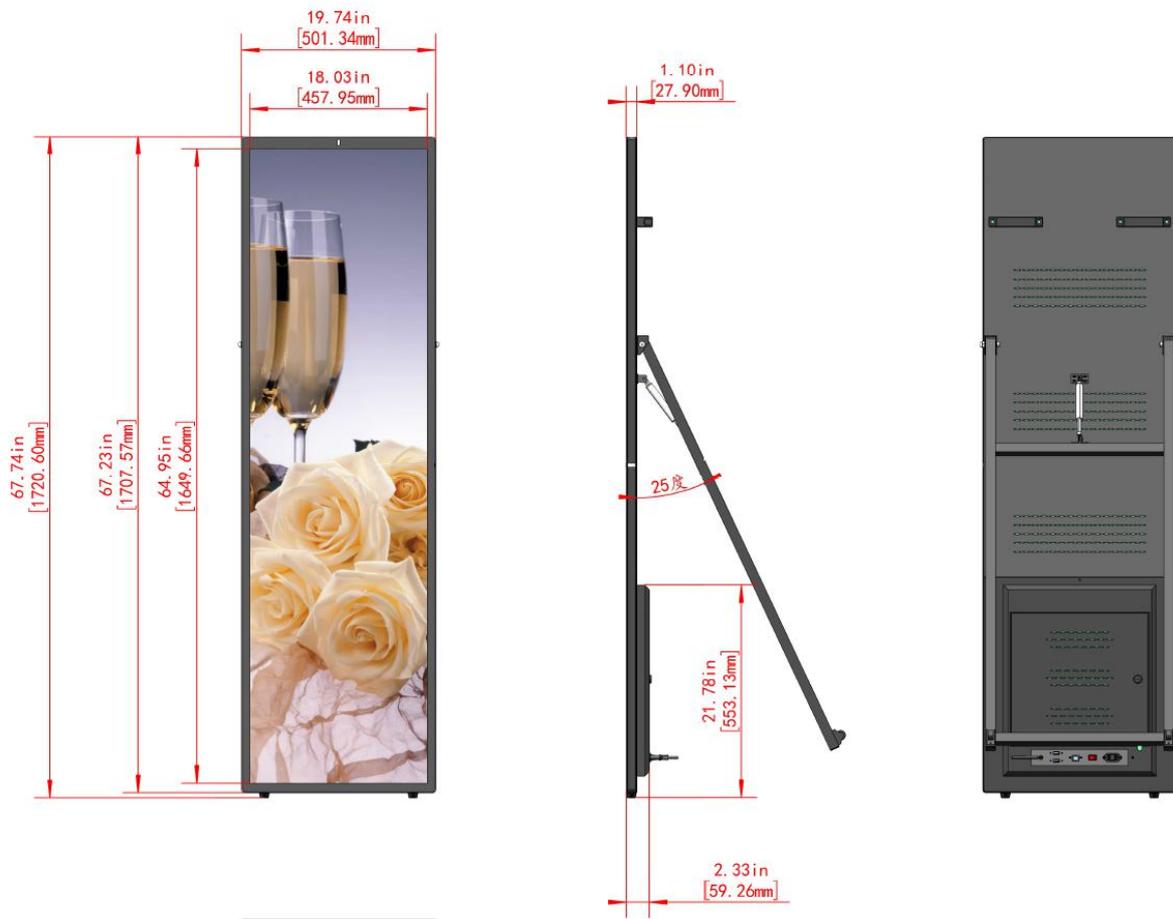
Specification：

Chip storage	CPU	Amlogic T972, quad-core Cortex-A53 architecture, clocked at 1.9GHz
	GPU	Mali-G31 GPU
	Number of cores	Quad core
	RAM	2GB
	ROM	16GB
	Storage collocation	2+16GB/32GB 4+16GB/32GB/64GB
	Android Version	Android 9.0
Network support	Ethernet	1 10M/100M adaptive Ethernet card
	WIFI	802.11b/g/n Wireless network card
	4G(optional)	Optional
	Bluetooth(optional)	BT4.0 optional
Interface	External storage	1 TF (Micro-SD) card slot up to 32G
	HDMI	1* input
	USB	2* USB2.0
	Audio output	1* 3.5mm audio port
Decoding	Video format	Support wmv, avi, flv, rm, rmvb, mpeg, ts, mp4 and other mainstream formats
	Image Format	Support BMP、JPEG、PNG
	Maximum decoding	3840*2160

	resolution	
	CMS software	Free

For other configurations, please consult our sales

	Panel Type	75" LCD Panel
Panel parameters	Display size	1649×458mm(W*H)
	Displayed scale	32:9
	Backlight Type	WLED
	Resolution	3840×1080
	Display color	16.7M
	Brightness	500-700cd/m2
	Contrast Ratio	4000:1
	Viewing Angle	178°（H）/ 178°（V）
	Response time	6ms
	Lifespan	60000 hours
Power supply	Power input	AC100V～240V
	Power consumption	≤150W
	Standby power consumption	≤3W
Working environment	Operating temperature	0℃～40℃
	Storage temperature	-20℃～60℃
	Working humidity	10%～90%
	Storage humidity	10%～90%
Others	Installation method	Floor standing
	Camera	2MP camera (optional)
	Control method	Remote control (can directly control switch and timing switch), rocker switch
	Appendix	Power cord, system remote control, WIFI antenna, warranty card, certificate, manual
	Exterior color	Black + aluminum alloy high-gloss decoration
	Shell material	Aluminum alloy frame + sheet metal back cover
	Surface	3mm tempered glass protection
	Certification	CE, RoHS, FCC, ISO9001,3C etc.

Drawing: