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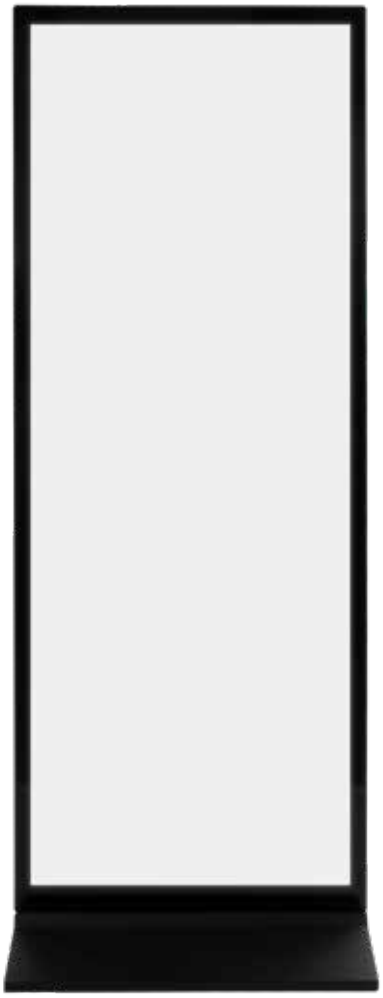
ENGLISH

DIGITAL DISPLAY 70”

TECHNICAL SHEET

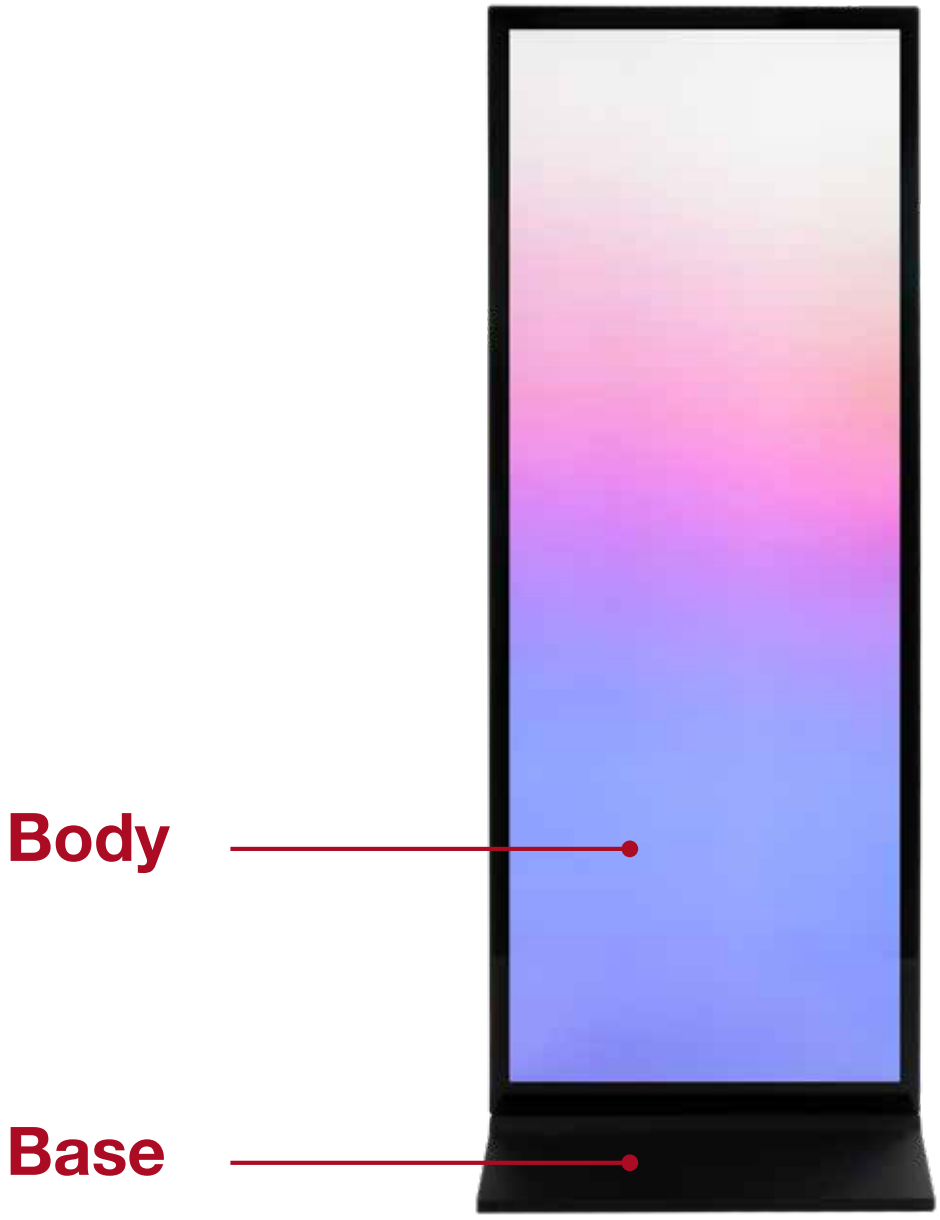
Before using the equipment, please read this manual carefully and keep it for reference when needed.

Reference **14272**



Installation

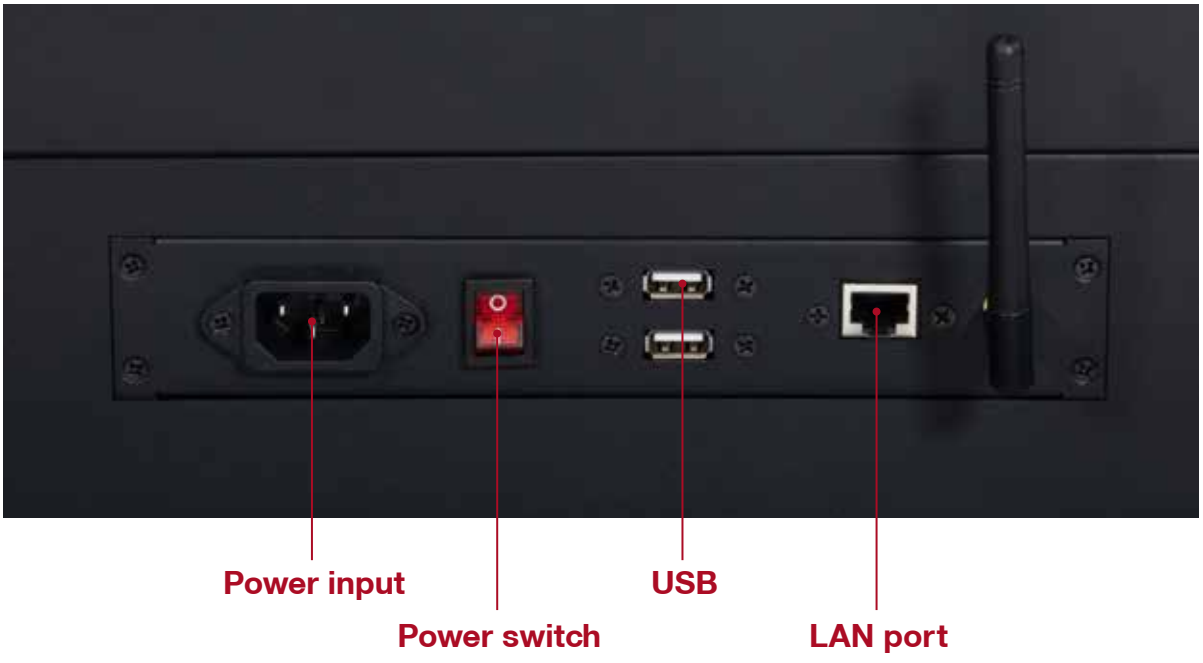
The indoor ultra-thin LCD standing digital sign is divided into two parts, one is the body, and the other is the base. When assembling, the two parts need to be assembled together and fixed with bolts from the bottom of the base. As shown in the following figure:



Step 1:
After unpacking, move the machine body onto the workbench, and use bolts to lock the base and the machine body (Note: it is recommended to lay a clean foam cotton on the table, place the screen horizontally in the direction of foam cotton, and make sure it will not shake, so as to avoid damaging the machine or even damaging the screen during installation). The installation is shown in the following figure:



Step 2:
After installation, connect the power cord and turn on the power switch to turn on the standing advertising
machine. The machine interface is shown in the following figure:



Specification

Display parameters	
Display area size (Active area)	11 538.88 (H) * 541 (V) mm
LCD screen brand (Panel brand)	LED, brand
Resolution (Max resolution)	3840*1350
Display colors (Support Colors)	Support HDMI output
Brightness nits	40 0 cd/m² highlight
Contrast ratio	4000:1
Viewing angle	R/L/U/D 89/89/89/89
Response time	< 8ms
Field rate	120HZ
Theory lifetime	50000H
Power consumption (kw/h)	< 150W _ _

Basic parameters of appearance	
Body color	Black
Body size	1695x600x450mm (Base: 600x56x450mm)
Black border size	3cm
Product Weight	47Kg

Usage environment	
Operating temperature	0°C ~ 40°C
Storage temperature	-20°C ~ 60°C
Air humidity	<85%
Operating Voltage	~100V-260Vac 50Hz/60Hz

Other functional parameters	
touch	None
WIFI	IEEE802.11B/g/n
3G	None

Hardware parameters	
CPU	T972 quad-core A55 , frequency up to 1.9GHz , Android 9.0
Running memory	2G DDR3
Memory	16G FLASH (expandable)
Decoding resolution	Supports up to 1080P HD video
Interface	RJ45 interface*1 HDMI high-definition input *1 USB interface*2
Menu language (Osd language)	Supports Chinese, English and other languages
Video Format	RMVB, FLV, MPEG1/2/4, AVI, DIVX, XDIV, WMV9, H.264, VC-1, MOV, MKV, MP4, TS, M2T, VOB
Picture Format	BMP/PNG/GIF/JPEG
Music Format	MP3, WMA, WAV, EAAC+, MP2 dec, Vorbis(Ogg), AC3, FLAC (lossless audio), APE (lossless audio), BSAC
Speaker	2* 5W (8Ω)
Hardware features (Play mode)	1. It adopts Jingchen chip T972 , and the system platform is based on Android 9.0 or above. Can Instead of desktop PC entertainment functions, the platform has the advantages of standardization and openness. 2. Supports free switching of HDMI/ LVDS power-on output. 3. Input function: supports resistance, capacitance, infrared, sound wave, nanometer and other touch screen input; supports remote control, Control input, supports USB mouse/keyboard input. 4. Supports horizontal and vertical screens at startup, and 360-degree display mode; 5. Multiple storage media support function: can support SD card, USB disk, SATA hard disk peripheral storage. 6. Clock display: built-in clock IC, can automatically update time information online and automatically correct system time. 7. Timing on and off: It is beneficial to save energy and extend its service life; after setting the on and off time, the entire system will automatically start during the boot time period. 8. Powerful network support: supports wired/Wifi/3G (optional) access; 9. Multi-language: supports Chinese, English and other most national languages, TTF vector font support, display no distortion. 11. Supports a variety of B/S architecture advertising publishing software. Based on the powerful back-end server management software support, it can. Set advertising machine parameters online, create and distribute playlists online, download server advertising film sources in real time/scheduled time, and automatically play after downloading.
Control background software	have