

DHI-LDV75-SAI400L

Dahua 75 inch Vertical LCD Digital Signage



Series Overview

Simple and elegant, the LCD Digital Signage is built of metal and has an industrial-grade design. With its A-level LCD panel, it has a long lifespan and displays high quality visuals. It can access the network, support audio and videos, release multimedia information, and broadcast advertisements.

Functions

Rich Media

A wide variety of media can be inserted into your projects such as images, videos, audio and files in Word, Excel, PPT, TXT or PDF format. It also supports insertion of webpages, streaming media, scrolling subtitles, notifications and more.

Program Plug-ins

Multiple elements can be incorporated into your projects, such as the weather, time and countdown timer, to suit your needs.

Local Release

Media can be conveniently imported to the digital signage through a USB flash drive to create and release projects.

Release through the Network

Projects can be easily created on the Media Publishing System (MPS) platform when the device is connected to the network, and then directly sent to the terminal device to be played.

Play Plans

The system simplifies broadcasting with general and cut-in plans. General plans, once activated, control how media is played on terminal devices. Cut-in plans can be directly released without approval.

- Designed with an industrial-grade panel. It works up to 24 hours a day.
- Includes a mainstream quad-core CPU, Android system, and decodes up to 4K resolution.
- Plays and releases programs in multiple modes.
- With intelligent split screen, its page layout can be freely adjusted, making it suitable for a variety of scenes.
- Designed with B/S architecture, the device manages programs by time and location, and generates operation reports.
- Supports encrypting platform data transmission, multi-level permission review for program release and terminal password protection.
- The device offers unified platform management, and can be remotely controlled by the platform.

Play Modes

The two play modes, carousel and temporary plan, add variety to the presentation of your projects. Carousel mode plays multiple media in a loop, with no need for manual configuration. Temporary plan mode fills in to play your media when there are no general plans and cut-in plans. It can be played with scrolling subtitles.

Custom Play Time

The play schedules are highly flexible. General plans can be scheduled to play weekly or you can personalize your own time schedule for them. Cut-in plans can be tailored by period, duration, and the number of play times.

Scrolling Subtitles

Subtitles can be set to scroll smoothly across the screen, displaying your desired content.

Split Screen

The screen can be divided into multiple windows, with each one showcasing different content.

Remote Management

From the comfort of the platorm, you can remotely power on and off the device, restart it, turn its display on and off, rotate its screen, and adjust its brightness and volume.

Scene

Ideal for communities, malls, supermarkets, hotels, enterprises, the government and various industries such as the advertising, catering, entertainment, tourism, culture, sports, education, finance, and healthcare industries.

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Video Format

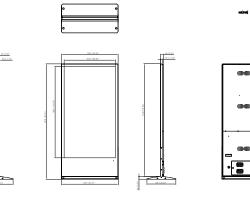
Device Ports

Technical Specification	General				
LCD Panel		Power Supply		100–240 VAC, 50/60 Hz	
Panel Dimensions	75 inch	Power Consumption		≤ 200 W	
Backlight	DLED	Standby Power Consumpton		≤ 0.5 W	
LCD Technology	IPS/VA	Operating Temperature		0 °C to +40 °C (+32 °F to +104 °F) (avoid direct sunlight)	
Aspect Ratio	9: 16				
Brightness	320 cd/m² (typ.)	Storage Temperature		-20 °C to +60 °C (-4 °F to +140 °F)	
Contrast	IPS 1200:1(typ.) / VA 4000:1(typ.)	Operatng Humidity		10%-85% (RH), non-condensing	
Display Colors	10 bit (8 bit + FRC), 1.07B colors	Storage Humidity 1		10%–90% (RH), non-condensing	
Resolution	2160 (H) × 3840 (V)	Product Material Metal casing			
Viewing Angle	178° (H); 178° (V)	Casing Color (Frame/Rear) Black			
Response Time	8 ms (typ.)	Product Dimensions		2028 mm × 1028 mm × 520 mm (79.84" × 40.47" × 20.47")	
Surface Treatment	Haze 25%	Packaging Dimensions		2204 mm × 234 mm ×1194 mm (86.77" × 9.21" × 47.01")	
Built-in System		Net Weight		80 kg (176.37 lb)	
Operating System	Android 11.0	-		99 kg (218.26 lb)	
CPU	4 cores A55, 1.92 GHZ	Gross Weight			
RAM	4 GB	Installation		Vertical mount	
ROM	32 GB	Display Mode		Portrait	
Video Decoding	H.265 HEVC MP-10@L5.1 up to 2160p@60 fps H.264 AVC HP@L5.1 up to 2160p@30 fps VP9 Profile 2 up to 2160p@60 fps H.264 MVC up to 1080p@60 fps MPEG-4 ASP@L5 up to 1080p@60 fps (ISO-13818) WMV/VC-1 SP/MP/AP up to 1080p@60 fps	Accessory		Base, user's manual, power cord, legal and regulatory information, remote control	
		Certification			
		Certifications		CE; ERP	
Function		Ordering Inform	nation		
Audio Compression	MPEG-3, WMA, WAV	Туре	Model		Description
Video Compression	MPEG-4, H.264 AVC/MVC, H.265 HEVC		Dahua 75 inch		Dahua 75 inch Vertical LCD
Video Format		LCD Digital Signage DHI-L		DV75-SAI400L Digital Signage	

Dimensions (mm[inch])

Network Port	$1\times$ RJ–45 10/100/1000 Mbps self-adaptive Ethernet port
Wi-Fi	Optional (External Wi-Fi module)
Bluetooth	NO
Data Transmission Ports	1 × USB 2.0 ports (type A) 1 × USB 3.0 ports (type A) 1 × TF card slot, up to 128 GB
Video Input	1 × HDMI 2.1 (4K @60Hz)
Video Output	NO
Audio Port	1 × 3.5 mm jack output
IR Receiver	Yes
Speaker	
Built-in Speaker	2 × 5 W

mp4, avi, mov, mkv, wmv





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