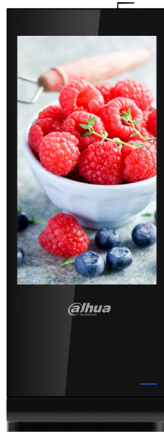


# LDV43-SAI200

## 43" Floor-standing Digital Signage



### Features :

- High quality panel, industrial-grade design, full metal casing, 5mm tempered protective glass.
- Supports picture, audio, video, PDF, IPC stream, time, weather, etc.
- Dahua MPS platform provides unified remote management for system integrators and media operators.
- Strong 4 core processor provides powerful decoding capabilities, enabling premium display performance.
- Built-in media player software and USB player provide multiple methods to play contents.



### Technical Specification

#### Display

Model	LDV43-SAI200
Screen Size	43"
Aspect Ratio	9:16
Resolution	1080×1920
Display Colors	16.7M (8 bits)
Brightness	450nits
Contrast Ratio	1200:1
Viewing Angle(H×V)	178°/178°
Display Mode	Portrait
Response Time	8ms
Lifespan	30,000h

#### Connectivity

Input	RJ45×1, USB2.0×2, SD×1, HDMI(customized)
Output	N/A
External Control	RS232
Wi-Fi	Yes
Speaker	2W×2
Smart Signage Platform	Media Publish System

#### Power & Environmental Conditions

Power Supply	AC100-240V (+/- 10%), 50/60Hz
Type	Internal
Consumption(Typical)	60W
Consumption(Standby)	Less than 0.5W
Operating Temperature	-10°C~+55°C (14°F~131°F)
Operating Humidity	10%~90%

#### Mechanical Specification

Dimensions (With Pedestal)	1938.5×651.7×63.6mm (76.3"×25.7"×2.5")	
Package	Screen	1969×832×299mm(77.5"×32.8"×11.8")
	Pedestal	832×683×354mm(32.8"×26.9"×13.9")
Gross Weight	Screen	66kg(145.5lb)
	Pedestal	20.5kg (45.2lb)

#### Accessory

Included in Box	Power cord, Wi-Fi antenna, user manual, remote control
Pedestal	LDV43-DZ, hex bolt, screws(M8*30)

# LDV43-SAI200

## Internal Player

Processor	Cortex-A7 1.5GHz Quad Core CPU
RAM	1GB(2G customized)
Storage	8GB(16G customized)
Material Type	Audio, video, image, time, weather, countdown, txt, web page, stream media, pdf
Audio/Video Encoding Format	Mp4, avi, mov, asf, wmv, rm, rmvb, mkv, jpg, jpeg, gif, bmp, png, mp3, wma, wav
Operating System	Android 4.4(Android 5.1 customized)
Decoding Capacity	1ch@4K or 3ch@1080P

## Dimensions(mm)

