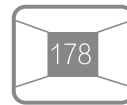**alhua**
TECHNOLOGY

LDV43-SAI400K
43" Floor-standing Digital Signage

Features：

·High quality panel, industrial-grade design, full metal casing, 3mm 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.

Android	178	4K	USB	🔊

Technical Specification

Display

Model	LDV43-SAI400K
Backlight	LED
Screen Size	43''
Aspect Ratio	9:16
Resolution	2160×3840
Display Colors	1.07B (10 bits)
Brightness	350nits
Contrast Ratio	1000:1
Viewing Angle(H×V)	178°/178°
Display Mode	Portrait
Response Time	8ms
Lifespan	30,000h

Connectivity

Input	RJ45 ×1, USB ×2, TF Slot ×1, HDMI ×1, Audio In×1
External Control	IR, RJ45(LAN), USB
Wi-Fi	Optional
Speaker	5W×2
Smart Signage Platform	Media Publish System 3.0

Touch	Not Support

Power & Environmental Conditions

Power Supply	AC100-240V, 50/60Hz
Consumption(Typical)	60W
Consumption(Standby)	Less than 0.5W
Operating Temperature	-0℃~+40℃(32℉~104℉)
Operating Humidity	10%~85%

Mechanical Specification

Dimensions	1858mm×604mm×45.5mm
Package	1892mm×755mm×230mm
Net Weight	50kg (110.23lb)
Gross Weight	60kg (132.28lb)

Accessory

Included in Box	Power cord,Pedestal, remote control
Optional Mount Kit	NA

Internal Player

Processor	Quad-core Cortex-A17 up to 1.6GHz
Operating System	Android 8.1
RAM	2GB
Storage	16GB
Material Type	Video, audio, image, time, weather, countdown, txt, web page, stream media, pdf
Video	mp4,avi,mov,asf,wmv,mkv A single file can upload up to 2G, and the resolution cannot exceed 4K
Audio	mp3,wma,wav A single file can upload up to 500M
Image	jpg,jpeg,gif,bmp,png A single file can upload up to 30M, and the resolution cannot exceed 4K
Documents	pdf, doc, docx, ppt, pptx, xls, xlsx and txt. A single filecan can upload up to 200 MB
Decoding Capacity	1ch@4K or 4ch@1080P

Dimensions(mm)