

LDV55-SAI400TK

55" 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.











Technical Specification		
Display		
Model	LDV55-SAI400TK	
Backlight	LED	
Screen Size	55"	
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	Not Support	
Speaker	5W×2	

Media Publish System 3.0

Smart Signage Platform

Touch	Support	
Power & Environmental Conditions		
Power Supply	AC100-240V, 50/60Hz	
Consumption (Typical)	130W	
Consumption(Standby)	Less than 0.5W	
Operating Temperature	-0°C~+40°C(32°F~104°F)	
Operating Humidity	10%~85%	
Mechanical Specification		
Dimensions	1900mm×752mm×35.2mm	
Package	1980mm×915mm×200mm	
Net Weight	50kg (110.23lb)	
Gross Weight	60kg (132.27lb)	
Accessory		
Included in Box	Power cord,Pedestal	
Optional Mount Kit	NA	

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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)

