

DS04-AI400

Distributed Android Media Player Box



Features:

- \cdot Industrial design, small and portable, matching monitor, video wall, LED screen for advertising
- \cdot 4 function modules include network release, local release, app manager and system settings
- · Supports video, picture, audio, txt, PDF, IPC stream, time, weather and other multimedia information released, made for advertising industry
- · Support the program material off the network or outage resume function, greatly save bandwidth and network flux
- · Dahua MPS platform provides unified remote management for system integrators and media operators











Technical Specification

System	
Model	DS04-AI400
CPU	Quad-core Cortex-A17 up to 1.6GHz
RAM	2GB
ROM	16GB
Operating System	Android 8.1
Performance	
Management Platform	MPS
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
Format	png, mp3, wma, wav
Format Scrolling marquee	png, mp3, wma, wav Support
Format Scrolling marquee Play Mode	png, mp3, wma, wav Support Instant play, specified time play, periodic play, inter-cut play
Format Scrolling marquee Play Mode Play Schedule	png, mp3, wma, wav Support Instant play, specified time play, periodic play, inter-cut play Day, week, month, festival, custom
Format Scrolling marquee Play Mode Play Schedule Decoding Capacity	png, mp3, wma, wav Support Instant play, specified time play, periodic play, inter-cut play Day, week, month, festival, custom
Format Scrolling marquee Play Mode Play Schedule Decoding Capacity Connectivity	png, mp3, wma, wav Support Instant play, specified time play, periodic play, inter-cut play Day, week, month, festival, custom 1CH@4K(60fps) or 1ch@1080P
Format Scrolling marquee Play Mode Play Schedule Decoding Capacity Connectivity Input	png, mp3, wma, wav Support Instant play, specified time play, periodic play, inter-cut play Day, week, month, festival, custom 1CH@4K(60fps) or 1ch@1080P RJ45×1, USB2.0×2, SD×1,

Mechanical Specification

Dimension	150×100×30mm
Package Size	266×239×77mm
Gross Weight	0.87kg
Installation Mode	Desktop

Power & Environmental Conditions

Power	DC 12V/1A
Туре	Internal
Max Consumption	4W
Standby Consumption	2W
Working Temperature/Humidity	-10 °C ~+55 °C /10%~90%
Storage Temperature/Humidity	-20 °C ~+60 °C /5%~95%
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Included in Box Power cord, adapter, Wi-Fi antenna, user manual, remote control



Dimensions (mm)

