

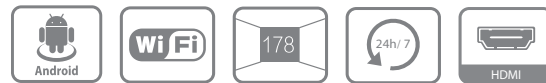
# LDH29-SAI100

## 29" Stretched Digital Signage



### Features :

- High quality panel, industrial-grade design, full metal casing.
- Various play formats, support video, picture, text, audio and other multimedia information display, made for advertising industry.
- Remote device management, support remote timing switch, adjust volume, synchronize the time of terminal, screen shot, remote upgrade.
- Various play modes, support cycle play, specified time play, inter-cut, interval play and so on.
- Strong 4 core processor provides powerful decoding capabilities, enabling premium display performance.
- Dahua MPS platform provides unified remote management for system integrators and media operators.



### Technical Specification

#### Display

Model	LDH29-SAI100
Screen Size	29"
Aspect Ratio	32:9
Resolution	1920x540
Display Colors	16.7M (8 bits)
Brightness	500nits
Contrast Ratio	4000:1
Viewing Angle(HxV)	178°/178°
Response Time	16ms
Lifespan	30,000h

#### Connectivity

Input	HDMIx1, SDx1, RJ45x1, USB2.0x2, USB3.0x1
Output	N/A
External Control	RS232
Wi-Fi	Yes
Speaker	2Wx2
Smart Signage Platform	Media Publish System

#### Power & Environmental Conditions

Power Supply	AC100-240V (+/- 10%), 50/60Hz
Type	Internal
Consumption(Typical)	40W
Consumption(Standby)	Less than 0.5W
Operating Temperature	-10°C~+55°C (14°F~131°F)
Operating Humidity	10%~90%

#### Mechanical Specification

Dimensions	720.8x226.3x52.5mm (28.4"x8.9"x2.1")
Package	844x361x177mm (33.2"x14.2"x7.0")
Bezel Width	12mm(U/B), 6mm(L/R)
Net Weight	6kg (13.23lb)
Gross Weight	7kg (15.4lb)

#### Accessory

Included in Box	Power cord, user manual
Optional Wall Mount Kit	DHL19/22/27/32-BG
Wall Mount	170x150mm (6.7"x5.9")

Internal Player

Processor	Cortex A56 1.6GHz Quad Core CPU
RAM	2GB
Storage	16GB
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 5.1
Decoding Capacity	2ch@4K or 4ch@1080P

**Dimensions(mm)**

