

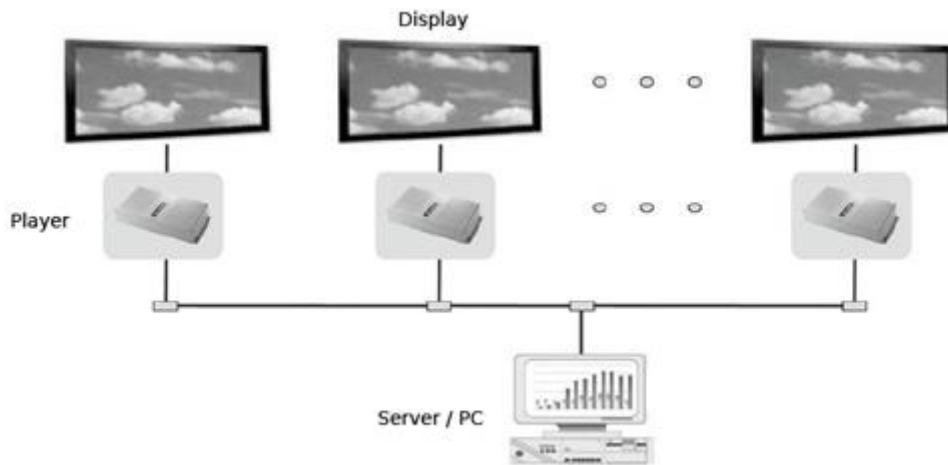
PRODUCT NAME: LJDS100

- 3G, Wi-Fi, and Cable Network support
- Full H.D. 1080P
- HDMI Output
- Metal Case and Durable Design
- Multiple Zone Display
- Managed by easy Digital Signage Software



System Connection

Thousands of player connected to and controlled by central Server.
Players can be national wide or even worldwide.



Display Effect



Many kinds of content type displayed on the screen.

Video, Picture, Audio, Text message, Time & Date, News, and so on.

I/O port



Specification

model	LJDS100	
Hardware	Platform	Android 4.4
	CPU	ARM Cortex™-A9 1.6GHz
	RAM	1G
	ROM	8G
	Storage	Default 16G SD card
Interface	HDMI	1
	VGA	1
	RJ45	1
	USB	1
	Audio	3
	SD card	1
Performance	Operating Temperature	0~70°C Humidity: 10%~85%
	Storage Temperature	-20°C~80°C Humidity:5%~90%
	Mean Time Between Failure (MTBF)	10,000 hours
	Life cycle	100,000 hours
	Power Input	AC220V/50Hz
	Power Consumption	Approx. 12W
Other	Dimension	230*139*33mm
	Net Weight	0.72KG
	Housing	Metal
	Color	Black
optional	WIFI	Built-in Wi-Fi 802.11b/g
	3G/4G	WCDMA, CDMA2000
	AV-IN	Built-in AV-IN Module

DS100 Management Software

DS100 is digital signage management software that especially developed for medium and small digital signage networks. It is easy to install and use, and it can be deployed in LAN or Internet.

- Free of charge!
- Digital signage player Update player through 3G or Wi-Fi.
- Digital signage player Multiple Company support.
- Digital signage player Playlist loop and Playlist on demand.
- Digital signage player Content Management (Video, Audio, Picture and Message).
- Digital signage player Player Management, Real-time player Status.
- Digital signage player Playlist Scheduling, Layout Change.
- Digital signage player User Management, Playback Statistics.

DS100 Snapshot

