

LIVE Sign

DS1000 : digital signage box



Features

- Digital Signage box for connecting to TV to display public media.
- Wire or Wireless connection support via Gigabit Ethernet or Wi-Fi
- Maximum output resolution up to 4K60Hz
- User can design Horizontal and Vertical layouts
- Support 0, 90, 180 and 270 degree display
- Media files support as below
 - Images files : PNG, BMP, JPG, JPEG
 - Video files : MP4, AVI, MPG, MPEG, TS
 - Audio files : MP3
- Video Streaming input protocol RTSP, RTMP, HTTP
- Background Image Support
- Scrolling/Rolling text support
- HTML/HTML5 Website display support
- Digital Clock (date-time) display support
- Preview button for re-check before send the program to the digital signage box (Preview support only Video file, Image, BG image)
- Capture the screen of the digital signage from the software to view the content currently being played.
- XDScontrol software to create, edit, design layout and schedule display time via network
- Import and Export layout template as files to be used later
- Supports exporting programs to USB to plug-in to the Digital Signage box to play content from the USB Drive
- Network setting, Output resolution setting and date-time setting support
- Software can automatically display the digital signage devices in the system via network
- Unlimited Digital Signage units in the system
- Without Node License cost or monthly subscription
- Upgrade firmware support
- 12V DC power

Specification	
CPU	Android Quad-core ARM Cortex-A17
GPU	Mali-T764
Memory	2 GB
Nand flash	16 GB
OS	Android 7.1
WiFi	Yes, built-in Wi-Fi (802.11b/g/n);
Output	1 x HDMI, support 1080P@60Hz, 4kx2k@60Hz output
	1 x 3.5 Audio output
Lan Port	10/100M/1000M Adaptive Ethernet
USB	2 x USB2.0
OTG USB	For OTG Upgrade
Power	DC 12V
System function	
Support video And audio	Video : WMV/AVI/FLV/MPEG/TS/MP4 Audio : MP3
Support picture	JPG/JPEG/PNG/BMP
Support TXT	TXT/WORD/EXCEL/PDF
Support Website	HTML
Long-distance control	Monitoring the terminal display image in real time
Image rotate	Support 90°,180°,270° image rotate
Software upgrade	Support upgrade software by USB

