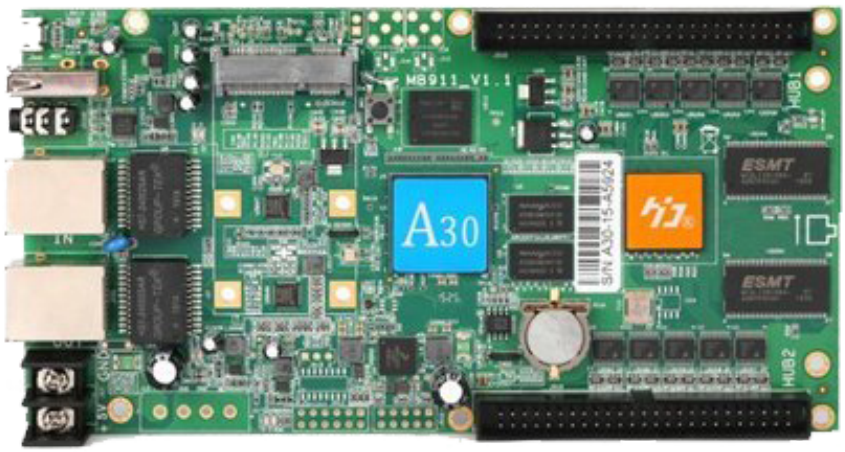
flyUP :: Technology

Product Specifications

Single & dual color Asynchronous control card



HD-A30

Overview:

HD-A30 is synchronous may supports massive screen with 1024 * 512 (500,000) purpose full color massive screen; appropriate for community info screen, tiny pitch advertising machine, outside advertising car; A30 to send card + receiver card design, you'll save a reception Card; A30 + with load length, breadth adjustable: 1024 * 512,2048 * 256,512 * 1024. It will show text, pictures and video of various formats. This card is employed to regulate diode displays through local area network, Internet, 3G, Wi-Fi or local area network. It will show text, pictures and video of various formats. The device is supplied with a customary binaural audio input and supports U-Disk drive association, which, in turn, grants nearly indefinite storage memory.

Features:

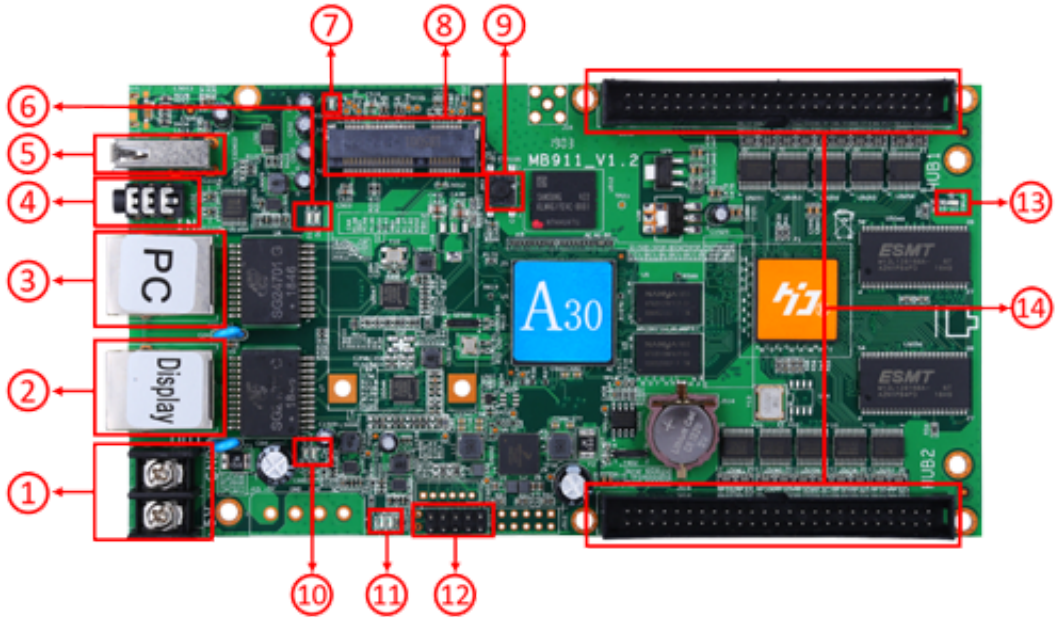
- Huidu HD-A30 crystal rectifier show module management card 1024×512 with Wi-Fi module.
- The device is provided with a typical binaural audio input.
- It supports U-Disk drive association that successively.
- A30 has a grants just about indefinite storage memory.
- It in operation temperature is -20°C~80°C and inbuilt memory four GB.



Specifications:

Content	Performance
Usage/Application	LED Lighting
Card Number	HDA30
Brand	Huidu
Super Voltage	5V
LED display sizes	1024*512
Built-in Memory	4GB
Supported modules	Full color
Video	AVI, WMV, MP4 3GP, ASF, MPG, FLV, F4V, MKV, MOV, DAT, VOB, TRP, TS and WEBM etc.
Image formats	BMP, GIF, JPG, JPEG, PNG, GIF, PBM, PGM, PPM, XPM and XBM etc.
Connection type	10/100M/1000M RJ45 Ethernet / 3G / Internet / LAN / built-in Wi-Fi module
Voltage	4.5-5.5 V
Operating Temperature	-20°C~80°C

Setup Diagram



1. Power Supply port: connected 5V DC power supply.
2. Output network port: 1Gbps network port, connect to receiving card.
3. Input Network port: Connect to PC or router.
4. Audio output port: support standard two-track stereo output.
5. USB port: connected to USB device, e.g. U-disk, Mobile hard disk etc.
6. Input network indicator light: Display input network work status.
7. Wi-Fi and 3G/4G module indicator light: Wi-Fi and 3G/4G module work state.
8. Mini PCIE port: connected Wi-Fi or 3G/4G module.
9. Test button: LED screen burn-in test.
10. Input network indicator light: Display output network work status.
11. Controller work status indicator light: D1 is Power lamp, D2 is RUN lamp.
12. Sensor port: connect with S108 & S208 sensor, etc.
13. Display indicator light: working status is flicking.
14. HUB port: Universal 50PIN HUB port.