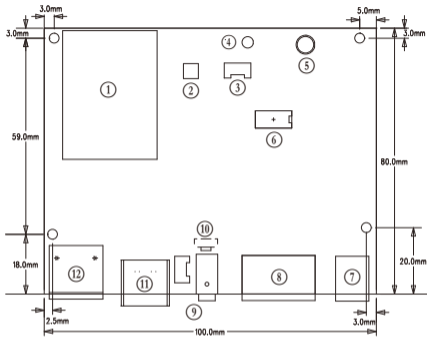


Up2Stream AMP Parameters



- | | |
|--|---------------|
| ① WiFi Module | ⑦ DC-IN |
| ② Bluetooth | ⑧ SPEAKER-OUT |
| ③ LINE-OUT (PIN SPACE-2.0mm)
R GND GND L | ⑨ Line-In |
| ④ IR | ⑩ Reset |
| ⑤ LED(WiFi:white; BT:blue;
USB:red;Line-in:green) | ⑪ USB |
| ⑥ AMP IC | ⑫ LAN |

Connectivity	WiFi	IEEE802.11 b/g/n 2.4G
	Ethernet	RJ45 single 10/100M
	Bluetooth	5.0
	USB	2.0
Bluetooth Distance	30M	
Frequency Response	20Hz to 20kHz	
Power Input	DC 12V - 26V	
Audio Output	4PIN Analog (PIN SPACE-5.0mm)	
Speaker Power	2×50-W into a 4-Ω BTL Load at 21 V 2×30-W into a 8-Ω BTL Load at 24 V 2×15-W into a 8-Ω BTL Load at 15 V	
THD+N	0.03%, @1kHz 50W+50W 24V-4Ω	
Speaker Impedance	4-8ohms	
Music Format	MP3/AAC/AAC+/ALAC/APE/WAV	
Decoding	Up to 24bit/192kHz	
Dimensions	100mm*80mm	
IR Remote Controller	Optional	

Up2Stream AMP QSG

1. Download the App

Download the 4STREAM application from the App Store for iOS and Google Play for Android.

2. Configure

Option 1 - Configuration via app

1. Power the device.
2. Connect your mobile devices to your network.
3. Go for mobile device WLAN settings> Connect mobile device to hotspot SoundSystem_XXXX.(- press the WPS if the hotspot is not found)
4. Open the 4STREAM application, follow the guides
5. Choose the 2.4G network, enter password>wait for the device to be configured.

Option 2 - Connection via LAN

1. Power the device.
2. Plug in the wired cable to the RJ45 Ethernet, the

device will show on the app in about 10 seconds. (Note: the cell phone and the device in the same network)

Option 3 - Bluetooth pair

1. Open the 4STREAM app.
2. Choose the Bluetooth mode(to activate the Bluetooth).
3. Open the Bluetooth on the mobile device.
4. Pair to device Bluetooth "SoundSystem".
5. Once connected, you will hear a sound prompt.

3. Online update

Up2Stream supports firmware online update in the app, once there is a new firmware, there will be a message popping up, just click it and update.

Any more questions, please contact info@arylic.com