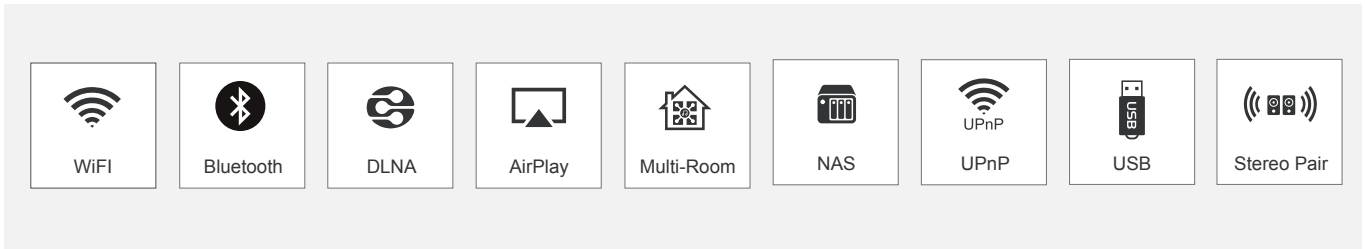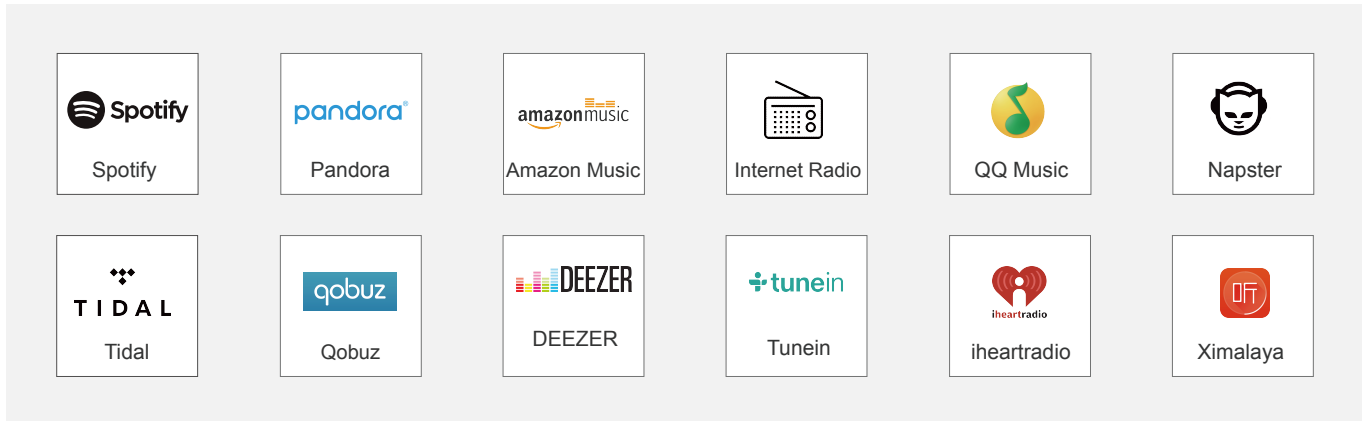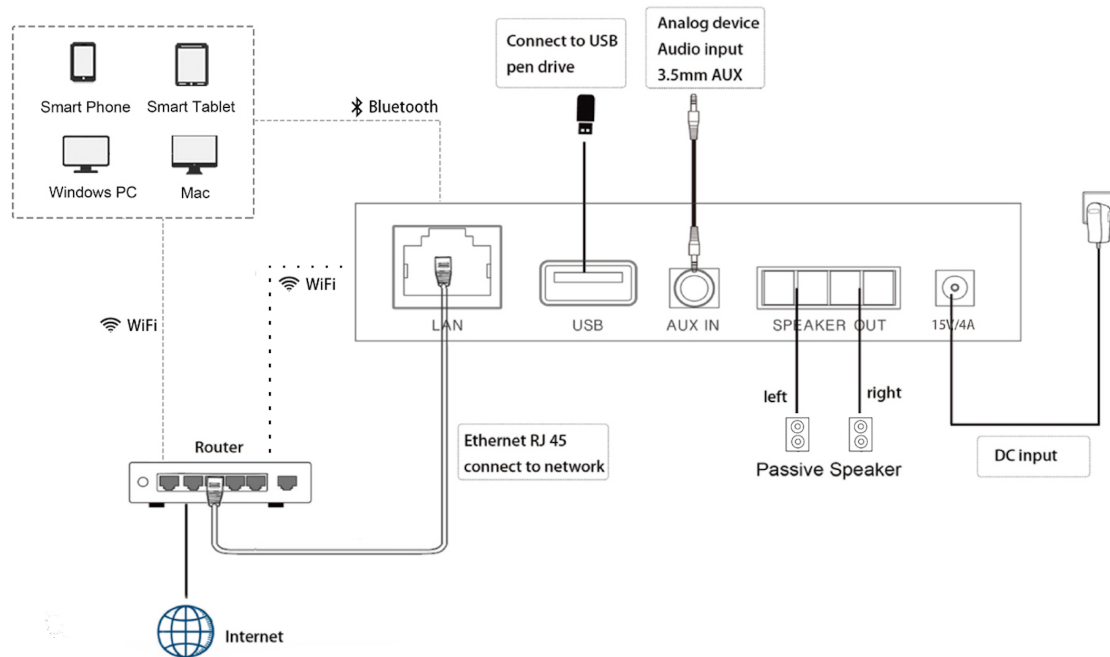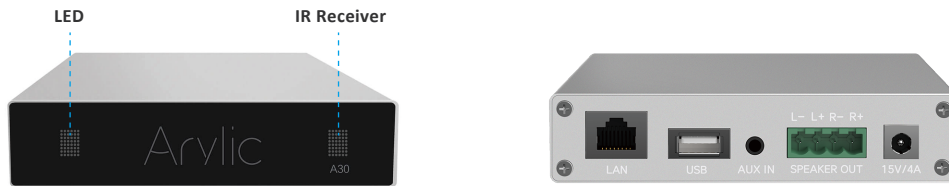## Main Features

- 2x 30W Amplifier

- Streaming music via network without distance limitation or Bluetooth5.0 up to 10 meters.

- Bluetooth for true high resolution music.

- Support streaming source from online services, smart device memory, USB pen drive, NAS, Bluetooth and line in.

- Multiroom and multizone streaming enabled by multiple units connected in the same network.

- All music sources can be re-streamed in sync to other models from us.

- Airplay, Spotify Connect, Qplay, DLNA, UPnP protocol and 3rd party app compatible.

- High quality music streaming support, sample rate decoding up to 24bit, 192kHz.

- Spotify, Deezer, Tidal, Qobuz, iHeartRadio, TuneIn, Napster, lots of online streaming services integrated to use in the app.

- Free global online update for new features.

- Full function remote controller to use without mobile.

- Free iOS and Android app available.

- iTunes works with PC streaming.

WiFI	Bluetooth	DLNA	AirPlay	Multi-Room	NAS	UPnP	USB	Stereo Pair

Streaming Services

Spotify	Pandora	Amazon Music	Internet Radio	QQ Music	Napster
Tidal	Qobuz	DEEZER	Tunein	iheartradio	Ximalaya

Interface Introduction

LED   IR Receiver

Arylic   A30

LAN   USB   AUX IN   L− L+ R− R+ SPEAKER OUT   15V/4A

Smart Phone   Smart Tablet

Windows PC   Mac

Bluetooth

Connect to USB pen drive

Analog device
Audio input
3.5mm AUX

WiFi

WiFi

WiFi

LAN   USB   AUX IN   SPEAKER OUT   15V/4A

Router

Ethernet RJ 45 connect to network

left   right

Passive Speaker

DC input

Internet

Technical Specifications

Interfaces

DC input:15V/4A
Analog audio input
-3.5mm line-in
Analog audio output
-Speaker out
USB host: to play USB music
Ethernet RJ45: for wired LAN cable to connect internet
LED indicators: to show the device status
Reset: short press to reset the WiFi, long press to restore factory setting
IR receeiver: for remote control
Internal antennas for WiFi and Bluetooth

Streaming protocols

AirPlay, DLNA, UPnP, Spotify connect and Qplay

Network

Wireless connection
IEEE 802.11 b/g/n 2.4G
Bluetooth 5.0
Wired connection
Ethernet RJ45

Audio parameters

Music format:
FLAC/MP3/AAC/AAC+/ALAC/APE/WAV
Audio decode: 24bit, 192kHz
Frequency response: 20Hz-20kHz
THD+N: 0.03%, @1kHz 30W+30W 15V-8Ω
Bluetooth distance: 10M
Speaker impedance: 4-8Ω

Control applications

4STREAM for iOS and Android based smart devices
iTunes for MAC and Windows PC
Foobar2000 and other compatible third-party apps

Music sources

Online streaming services: Spotify, Pandora, Amazon Music, Internet Radio, QQ Music, Napster, Tidal, Qobuz, Deezer, Tunein, iheartRadio, Ximalaya, more coming in the near future.
Local storage: music stored on the mobile device memory, NAS, USB pen drive
Aux input: 0.5mm line-in for analog input

Speaker power

2×30W @4Ω load at 15V
2×15W @8Ω load at 15V

General

Power input: 15V/4A
Dimensions: 116.2*64*22.6mm
Weight: 0.2kg
Working temperature: 0~40°C