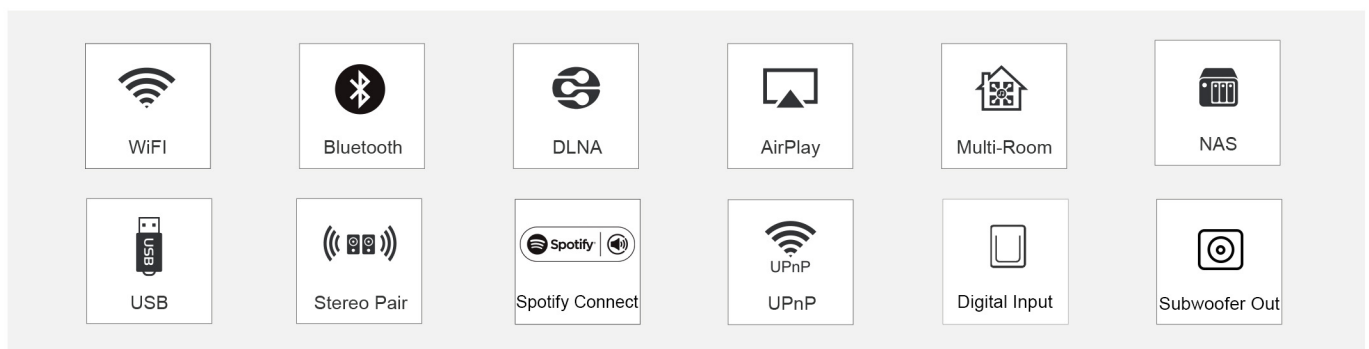


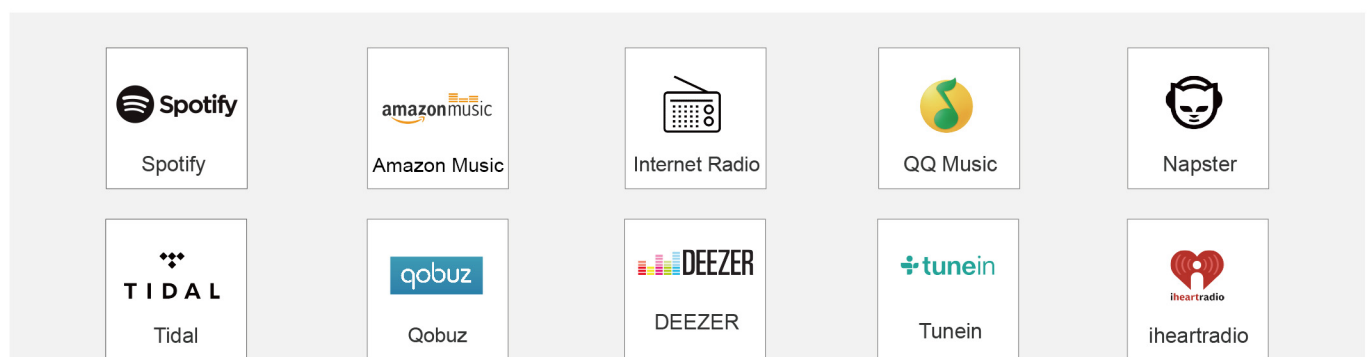


Main Features

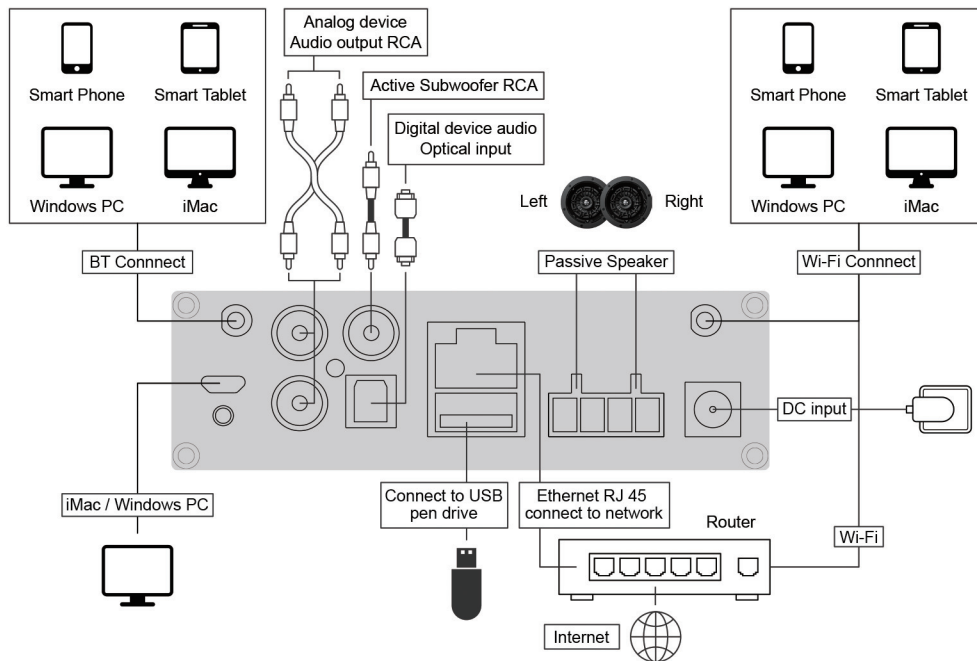
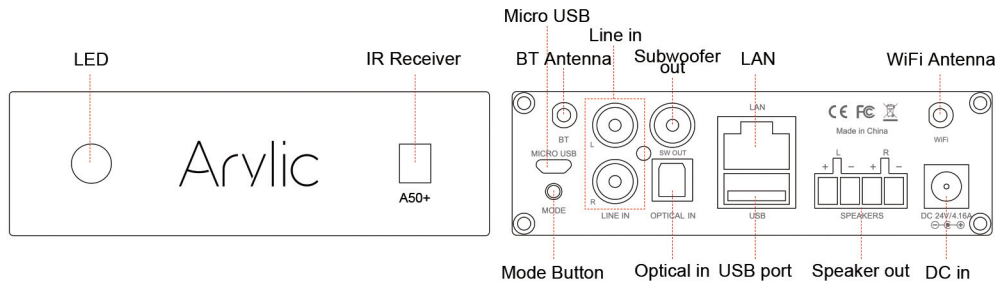
- Streaming music via network without distance limitation or Bluetooth5.0 up to 16 meters.
- Bluetooth for ture high resolution music.
- Rich audio connector, Analog line input and digital optical input, speaker output and subwoofer output.
- Support streaming source from online services, smart device memory, USB pen drive, NAS, Bluetooth, digital optical in and analog 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, Amazon Music, 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.



Streaming Services



Interface Introduction



Technical Specifications

Interfaces

DC input: 24V/4.16A
 Audio Input:
 - RCA for analog input
 - Optical for digital input
 Audio Output:
 - Speaker out for analog output
 - Subwoofer out for active subwoofer
 Micro USB: To connect PC as USB DAC
 - To use ACPWorkbench to tune amplifier
 USB host: to play USB music
 Ethernet RJ45: for wired LAN cable to connect internet
 LED indicators: to show the device status
 Mode button: Short press to switch input mode, press twice to reset WiFi/BT connection, press three times to restore factory reset, Long press to turn off, press again to turn on
 IR receiver: for remote controller

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

Speaker power:
 - 24V 4ohm 50Wx2
 - 24V 8ohm 30Wx2
 Speaker Impedance: 4-8ohm
 Frequency response: 20Hz-20kHz
 THD+N: 0.03%
 Music format:
 FLAC/MP3/AAC/AAC+/ALAC/APE/WAV
 Audio decode: 24bit, 192kHz

Music sources

Online streaming services: Spotify, Amazon Music, Deezer, Internet Radio, QQ Music, Napster, Tidal, Qobuz, TuenIn, iHeartRadio and more coming in the near future.
 Local storage: music stored on the mobile device memory, NAS, USB pen drive
 Aux input: RCA input
 Digital input: SPDIF Optical input

Control applications

4Stream for iOS and Android based smart devices
 iTunes for Mac and Windows PC
 Foobar2000 and other DLNA compatible third-party applications

General

Power input: 24V/4.16A input
 Dimensions: 120x113x37mm
 Weight: 0.4kg