

Audio Link



Feature

- **Support ShoutCast Internet Radio and listen the worldwide radio channels without geographical constraints (option)**

There are hundreds of internet radio stations on Internet Radio. Search the radio station by genre, country/location or just pick it out from the global Top 20.

- **Add channels to My Favorite**
Add your favorite radio channel to the list and retrieve them next time.
- **Media center on the network**
Retrieve music and songs from other media devices through UPnP connection.
- **Major audio formats supported**
Support major audio formats include: AAC , AAC-LC, HE-AAC, HE-AAC+ , MP3, WAV, WMA, FLAC, ALAC
- **Airplay/UPnP/DLNA supported**
Support Airplay, UPnP and DLNA standard to connect with digital media renderer or server on the

network.

- **Remote control with your smart phone**
Using smart phone as a DLNA remote controller allows you to select music station remotely.
- **Audio output to the speaker**
The availability of audio line-out provides better sound quality through professional speaker.
- **Multi-room playback supported (option)**
Synchronous music playback on deferent devices in the different room is available.
- **Special Free APP supported**
Stream your iOS/Android device music library on your devices to DLNA system.

Specification

I/O port	Power ON/OFF switch
	Reset
	3.5mm phone jack
	S/PDIF
	Micro USB port
	AP/Client Mode switch
Indicate LED	LED (for Power switch)
Power Supply	5V 1A
WiFi Standard	IEEE 802.11b/g/n compatible WLAN
Protocol	AirPlay, DLNA 1.5, Digital Media Renderer, UPnP, DHCP
Audio Format	AAC , AAC-LC, HE-AAC, HE-AAC+, MP3, WAV, WMA, FLAC, ALAC
Dimension	84.2X30X78.5 mm

Overview

Accessories



- Audio Link device
- Micro USB Charging Cable
- USB Charging Adaptor

Software

BubbleUPnP is a full featured UPnP/DLNA Control Point, UPnP Media Renderer and UPnP Media Server.

Play easily your music on your phone and devices on your network (DLNA TVs, XBMC, WMP, ...), from your external UPnP Media Servers. Play your phone/tablet media to those devices. BubbleUPnP can also be used as a standalone music player, even without any network connection.



Operation status

AP Mode:

Factory default is WiFi AP mode that your iOS/Android devices connect to Audio Link directly.



Client Mode:

Audio Link connect to WiFi router in home.

