

ARO-300 Multi-Zone/Source 300 Mbps WiFi Audio Router

**EARTHQUAKE
EARTHQUAKE®
SOUND**
The Sound That Will Move You

PRODUCT RELEASE



- Stream music from your WiFi enabled mobile devices (i.e. iOS®, Android®) or other WiFi enabled audio player devices
- High fidelity lossless audio transmission with up to 300 Mbps
- Twice the range of 5GHz wireless
- Dual long range antennas
- WiFi transmission range over 50 feet (15m)
- One-to-one and one-to-multi-room operations
- Open source app control
- LAN/Ethernet input
- Supports 10/100 Mbps Ethernet
- Supports 802.11 b/g/n/ac networks
- WPS (WiFi Protected Setup)
- One Touch Party Mode
- 5V power supply included
- 3.5mm Input & Output
- Optical Input
- USB port (Play music files from USB drive)

FASTEST STREAMING 2.4GHz

The ARO-300 is the fastest streaming 2.4GHz WiFi router module on the market. It can handle a data rate of up to 300 Mbps and its DAC supports 24 bit/192KHz. Building off of the original AR-300, the ARO-300 maintains the open source app usage while offering superior range as well as 3.5mm line and optical inputs.

The 2.4GHz band is one of the most common WiFi spectrums due to its long range. Additionally, the 2.4GHz band can navigate through obstacles with less interference making it a better choice for streaming music and audio.

With the applied proprietary algorithm, the ARO-300 optimizes your bandwidth and produces high quality audio processing. The ARO-300 is an ideal choice for audio streaming in the home as well as commercial settings.

Download Earthquake Player app for
the best streaming experience



iOS®



Android®

ARO-300
MSRP: \$299.00

ARO-300 SPECS

Frequency Range	2.412-2.484 GHz
Working Voltage	3.5-5.0 V DC
Wireless Specs	
Certification	FCC/CE
Standard	802.11 b/g/n/ac
Distance	> 50ft (15m)
Operating Temperature	23-104°F (-5-40°C)
DAC	SNR 96 dB
Dimensions (H x W x D)	1.27in x 5.96in x 4.33in
	1.27mm x 5.96mm x 4.33mm