

PULLINK Premium Wireless Preamplifier

Lets you **Stream Music** to your **Existing Stereo** or **Home Theater System**

AND

optimize room conditions using ARC (Anthem Room Correction)



Wireless Freedom. Paradigm Performance. A Better Audio Experience.

Paradigm's Premium Wireless LINK, designed and engineered by Anthem Electronics, turns any existing pair of speakers - wireless! Just connect the PW LINK to your home router and amplifier and expand your system beyond wired..... to wireless. Streaming audio over your home's Wi-Fi network gives you instant access to an infinite personal playlist, app-controlled convenience and wireless speaker flexibility.

FEATURE HIGHLIGHTS

- Enables wireless music streaming to any existing amplifier/speakers pairing - just plug it into existing amplifier.
- High Resolution audio reproduction – up to 24bit/192kHz*
- Stream from any device Andriod, iOS mobile or PC.
- Stream from digital music library or favourite online audio services like Spotify, Deezer, Pandora and Tidal.

* 24bit/192kHz compatible when I using supplied Ethernet cable.











Includes: ARC)))) ANTHEM ROOM CORRECTION TRANSFORM THE SOUND IN ANY ROOM!



Specifications:

Network Connectivity

Inputs

Outputs

Room Correction

Dimensions (h x w x d)

Weight

Finish

PW LINK

Wireless: 2.4 GHz/5 GHz, 802.11 g/n
Wired: Ethernet 10/100
12 VDC, Analog RCA L/R, Digital Optical USB Firmware Update
Trigger, Analog RCA L/R, Digital Optical
Anthem Room Correction - ARC[™], with included calibrated microphone
3-1/8" x 5-3/4" x 8-5/8"
(7.9cm x 14.6cm x 21.9cm)
2.2 lb (1 kg) each



Audio optimized for any space.

ARC[™] Technology, with Paradigm's exclusive Calibration Microphone, uses advanced DSP algorithms to optimize speaker performance in any space. In just a few easy steps the microphone measures sound output, compares it to scientifically optimal response curves, and instantly adjusts your wireless speaker's output for perfect sound. You'll actually hear the difference Anthem Room Correction makes. No other wireless streaming audio system has it.

