







- Plug 'n play No software needed
- · Easy setup, get wireless music in seconds
- Robust and dedicated network for your audio
- Wireless extra-deep 10Hz to 20kHz transmission
- No interference or delays
- Works with Mac, PC or any analog audio source
- Flexible functionality, up to four independent channels

You love the deep, impactful bass that an Atlantic powered subwoofer adds to your home entertainment system. But you wish there was a way to do away with the unsightly 20-ft long signal cable that connects your subwoofer to the receiver

Eliminate those wires with the Atlantic Technology WA-60

The WA-60 connects your subwoofer to your receiver/ processor wirelessly, with a simple-to-use, inconspicuous transmitter-receiver system. Perfect for any home entertainment system, the WA-60 has a range of up to 70 feet; 150 feet if it's line-of-sight.

Best of all, with the WA-60, the sound is CD-quality, with no interference or delay and easy plug-and-play functionality—no software needed.

But it's not just for subwoofers. With the WA-60 you can transmit any full-range audio source anywhere you want it, wirelessly. Additional applications include sharing computerbased audio with an AV receiver or sharing a main system's sources with secondary rooms.

Operate up to 4 separate WA-60 systems without worrying about signal overlap.

Wireless Audio Transmitter/Receiver System



USB for Power



Select channels for up to 4 independent systems

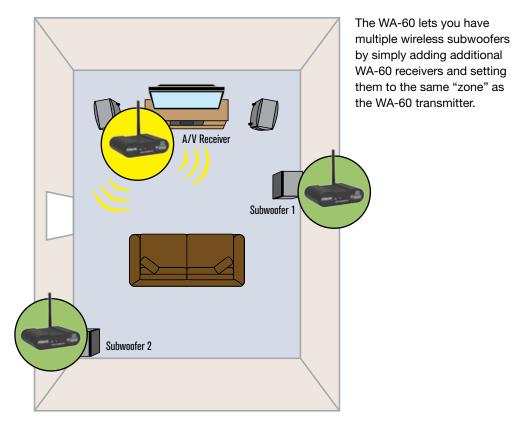


Simple RCA input/output



External antenna for increased range

Send Full-Bandwidth Stereo—Wirelessly!



You can also send audio program content wirelessly from your computer to your home entertainment system by using the supplied stereo mini-to-RCA cable. Simply connect the WA-60 transmitter to your computer's



headphone or line output and connect the WA-60 receiver to your AV receiver/processor. Imagine—the Internet radio (or any other computer-based audio program) that you enjoy on your computer, now sent wirelessly to your high-end entertainment system!

Specifications

Power

Frequency 10 Hz to 20kHz, great for subwoofers

Range Line of sight: 130-150'

Obstructed: 70′ +5VDC (USB)

Audio In/Out Stereo RCA
RF Band 2.4GHz

Available Wireless Channels 4

8 93dB

Dimensions (with antenna) 33/4" W x 37/8" H x 4" D (95mm x 98mm x 102mm)

Weight (each, unpacked) 3.5 oz; 0.1kg

