

WA-50 Wireless Audio Transmitter/Receiver System

Add wireless capability to any unit in your system—
instantly!



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 halfway across the room.

Now there is, with the Atlantic Technology WA-50 Wireless Audio System.

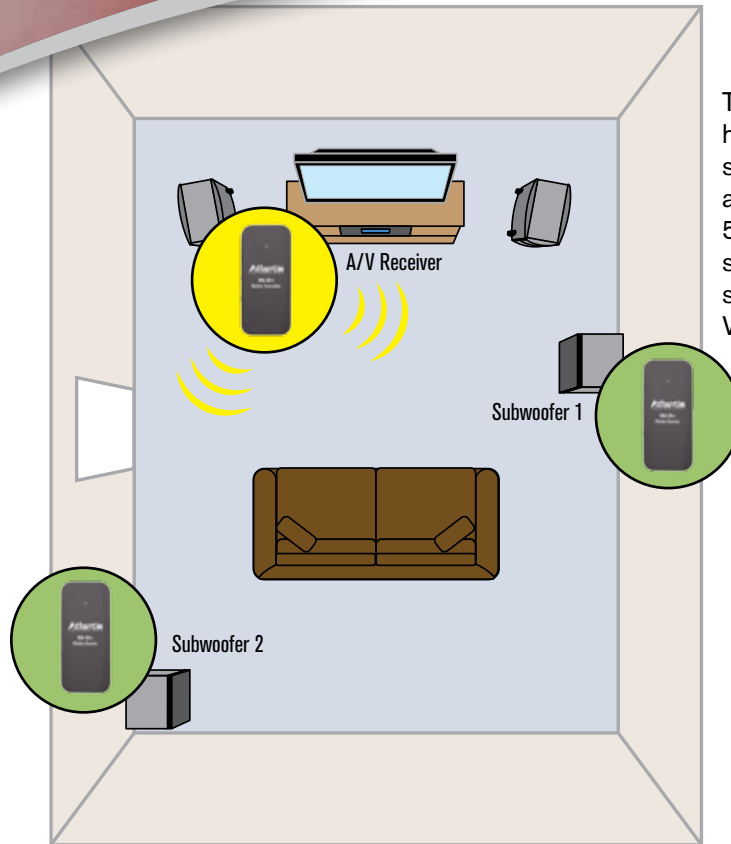
The WA-50 connects your subwoofer to your receiver or processor wirelessly, with a simple-to-use, inconspicuous transmitter-receiver system.

Perfect for any home entertainment system, the WA-50 has a range of up to 50 meters; 100 meters if it's line-of-sight. It's a full-range audio device, and will accurately transmit the full frequency range of the original signal.

Best of all, with the WA-50, the sound is CD-quality, with no interference or delay and easy plug-and-play functionality—no software needed!

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The WA-50 lets you have multiple wireless subwoofers by simply adding additional WA-50-r receivers and setting them to the same "zone" as the WA-50-t transmitter.



USB for PC Connectivity and Power



Select zones for up to 3 discrete systems



Simple 1/8" phono input/output



High-quality micro-circuitry allows the WA-50 to have a tiny footprint

Send Full-Bandwidth Stereo—Wirelessly!

You can also send audio program content wirelessly from your computer (PC or Mac) to your home entertainment system by using the supplied USB cable and connecting the WA-50-t to your computer and connecting the WA-50-r to your receiver or AV 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

Dimensions: (WxHxD): 1½ x 3¼ x ¾"
38.1 x 82.6 x 19mm
Wireless full CD quality sound
Robust and dedicated network for your audio
Easy setup, get wireless music in seconds
Wireless range up to 50 m.; 100 m in line of sight
No interference or delays
Time delay max 10ms

Works with both Mac & PC
Plug'n play - No software needed
Flexible multi-zone functionality
RF band: 2.4GHz
Dedicated proprietary protocol
USB 2.0 interface
SNR: 93dB

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