



Cabinet Subwoofer

Wireless Transmitter

The Sonance Wireless Transmitter is designed to work with the Sonance Impact (<http://www.sonance.com/impact/subwoofers>) and D8 (<http://www.sonance.com/d8/subwoofers>) subwoofers. With a range of 30' the transmitter provides the ability to place your subwoofer where it looks and sounds best in the room.



Place it anywhere you'd like!

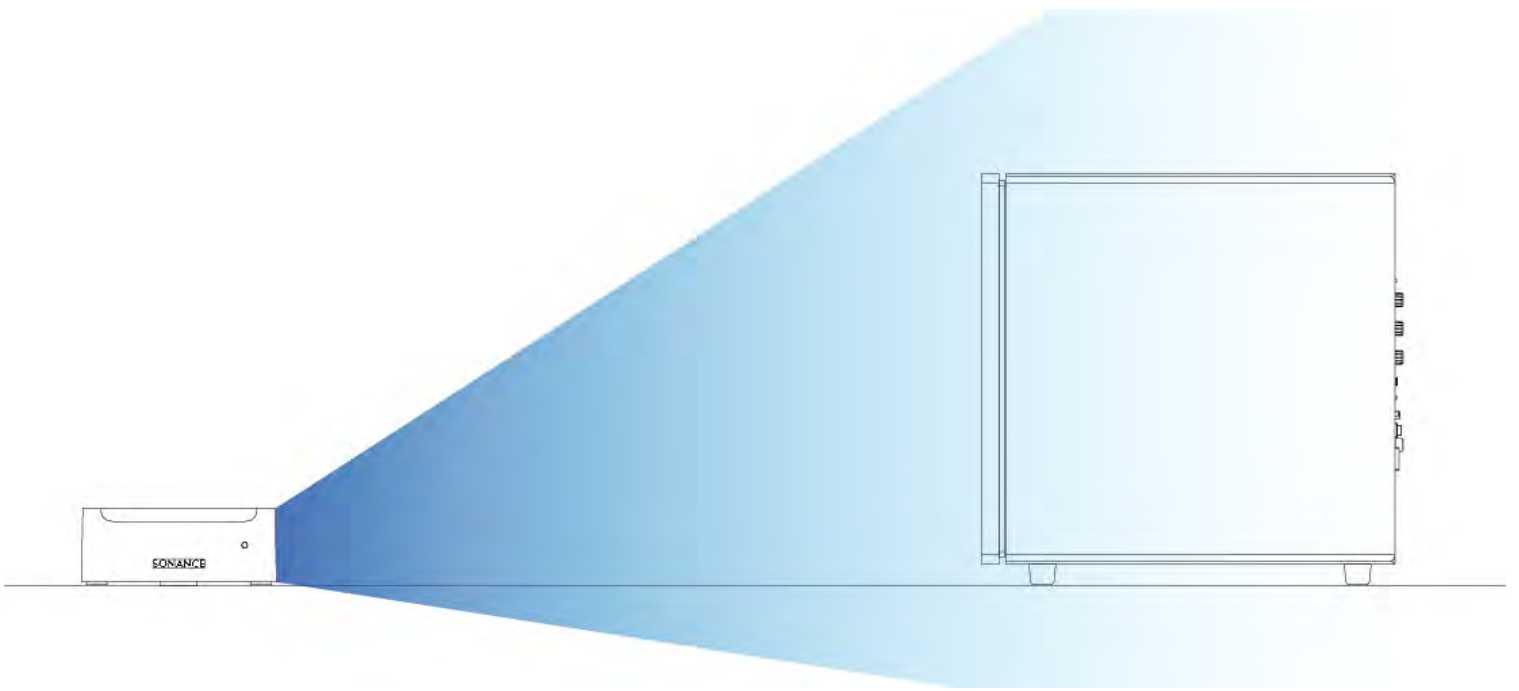
With a 30' range the wireless transmitter allows you to place your Sonance Cabinet Subwoofer wherever you want it.

Simple set up

The new Impact and D8 subwoofers come with built in wireless receivers. With the addition of the Sonance Wireless Transmitter, set up is as simple as the press of two buttons. Download the **Quickstart Guide** (/assets/media/files/tmp/eEZc7B4Z/Transmitter_QuickStart.pdf) for more information.

For subwoofers that require wireless transmission but do not have it built in, Sonance also offers the Sonance Wireless Transmitter and Receiver as a complete package. See the Receiver and Transmitter Quickstart Guide (/assets/media/files/tmp/zOWJJaPy/Wireless_Transmitter_Receiver_QuickStart.pdf) for full installation details.





Reliable Signal Transmission

Sonance uses a tri-band design which operates in 2.4 GHz, 5.2 GHz and 5.8 GHz. Audio signals stream completely uncompressed up to 192kHz/24-bit for superior sound. The Sonance Wireless Transmitter is highly resistant to Bluetooth, dual-band Wi-Fi, and microwave interference and has a short response time latency; less than 20 ms.



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