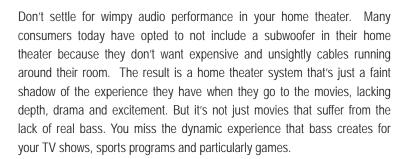


## WICONNECT

System

VELODYNE'S WIRELESS RECEIVER AND TRANSMITTER







OK you need a subwoofer, but finding a place for a subwoofer is another problem. You want it to deliver that great bass experience, but you don't want it cluttering up your room. You've probably read on the internet that subwoofer placement makes a lot of difference to its performance. You'd like to be able to move it around to find the ideal spot that delivers great bass, but doesn't destroy your décor. You might even want to use two or more subwoofers as so many experts are recommending today. But there's that cable again, or is it cables.

Velodyne wireless technology can solve your problems and deliver a great bass experience that will give you goosebumps, and not fill your room with cables; no drilling, no trying to hide cables, no cables to contend with. Simply choose the subwoofer or subwoofers that meet your performance desires and budget necessities, and hook it up using the Velodyne WiConnect Wireless System. The transmitter will actually send signals to up to four receivers which would allow you to create the ultimate bass experience using four subwoofers, but without those unsightly, messy cables.

Designed by Velodyne engineers the Velodyne WiConnect Wireless System will deliver the full range of bass performance at up to 50 feet. What else would you expect from the world's leader in bass reproduction? Hooking it up is so easy that anyone can do it, and since there are no cables you can easily find just the right spot to deliver great bass, but doesn't interfere with your room's style and layout.

## Wireless Receiver and Transmitter

Physical "DIP" switches assure best performance. Range better than 50'.

## SPECIFICATIONS Model WiConnect System Frequency Response 20 Hz - 16k Hz (+/- 0.5 dB) Speaker-level Pass-through Full range Input Impedance 10k ohm **LED Power Indicator** Yes Case (H x W x D) 1.0312" x 5.125" x 3.25" (29.4 mm x 130.2 mm x 82.6 mm) Shipping Weight (approximate) 5 lbs. (2 Kg) 50' (15 m) Wireless Transmitter Range Wireless Transmitter Frequency 2.4 GHz Warranty (North America) 3 years electronics (parts and labor)

## A Note on Bandwidth:

Although this manual is written from the perspective of wireless signal transmission for subwoofers, you will see when reviewing the specifications that the WiConnect System has a very wide bandwidth (20-16k Hz +/- 0.5 dB). Thus, it could be used in some cases for full range signals as well.











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