



WSK SUB 5.8GHz Wireless Sub Kit

Locate your sub anywhere there's an electrical outlet, allowing for much more placement flexibility. Here's how it works. The kit includes a transmitter and a receiver as well as the necessary cables and power adapters. The transmitter connects to your amp or receiver's subwoofer RCA output, then sends a wireless signal over to the kit's receiver which is connected to your powered subwoofer's RCA input. When the transmitter and receiver are within 100ft of each other, the low frequency sound is transmitted to the subwoofer via the 5.8GHz broadcast frequency, the same reliable frequency used by routers and other wireless devices.

SPECIFICATIONS

- Audio transmission: Digital, uncompressed, bidirectional, adaptive FHSS
- Transmitter operating range: Max 100 ft - line of sight
- Frequency response: 10Hz ~ 23KHz
- Signal-to-noise ratio: >80dB
- Audio Output Level: 2V
- Total harmonic distortion: typ. -90 dB
- Transmitter input voltage level: 1.2 Vrms
- Receiver output voltage level: 1.2 Vrms
- Max. number of receivers per transmitter: 4
- Transmitted data rate: 5 Mbps
- Channel separation: typ. 90 dB
- Includes: Transmitter, Receiver, Cables, Power Supply
- Dimensions (TX & RX): 3.94" x 2.36" x 1.04"