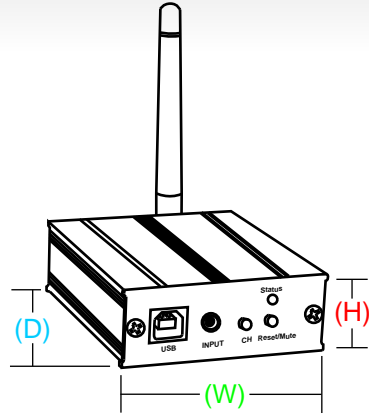


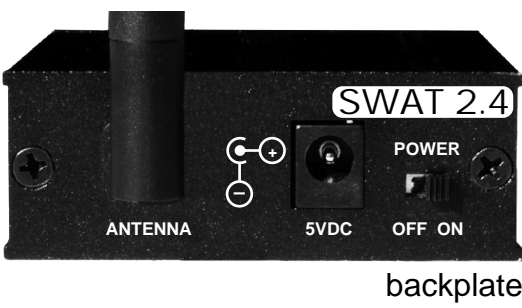
SWAT 2.4

Stereo Wireless Audio Transceiver



SWAT 2.4

(H) Height	1"
(W) Width	2-3/4"
(D) Depth	3-1/8"



OBJECTIVE

SWAT 2.4 is a wireless audio transceiver that allows you to play audio material from your audio source player to almost any speaker wirelessly. Hard wiring your speakers to your sound source is costly and time consuming. SWAT 2.4 makes install a snap but does not compromise sound quality for convenience. It is extremely versatile and perfect for apartments or outdoor settings. It even has microphone capability so you can transmit voice as well.

SWAT 2.4 consists of a Transmitter (a unit that connects to the source) and a Receiver (a unit that connects to the amplifier or powered speaker). The SWAT 2.4 Transmitter connects to a stereo, MP3 player, computer, or any other device that can play audio through a 3.5mm stereo jack or RCA output. The Receiver is then connected to an amplifier or a powered speaker through an RCA input. Multiple Receivers can connect wirelessly to one Transmitter if you want the music to play in different areas or on multiple systems. Extra Receivers can be purchased separately.

INTENDED USE

- ✓ Contractors, Custom Installers & Retailers
- ✓ Home Theater & 2-Channel Music Systems
- ✓ Audio transmission in a large room (DJ)
- ✓ Outdoor speakers (BBQ, Patio, Pool)
- ✓ Wireless audio transmission for surveillance
- ✓ Wireless headphones
- ✓ iPod®, sound card, CD, DVD, MP3 players or other music players

SPECIAL FEATURES & HIGHLIGHTS

- Frequency: 2400-2528MHz
- Channels: 20
- Two types of inputs supporting microphones and stereo
- Digital transmission
- Audio muting function when receiving weak signal or no signal
- Auto channel scanning function

SPECIFICATIONS

	SWAT 2.4 Transmitter	SWAT 2.4 Receiver
Work Voltage	3.6 - 6V DC	3.6 - 6V DC
Frequency Range	2400-2528MHz	2400-2528MHz
RF Range	Open field range test was free from interference up to 100 meters.	
Frequency Response	20Hz-20kHz	
Frequency Stability	100kHz	100kHz
Work Current	Max 120mA	Max 40mA
MSRP:	€200/pr (includes 2 power supplies, 1 mini-jack to mini-jack cord, and 2 RCA to mini-jack cords)	