

SurroundCast

Make any pair of surround speakers wireless, regardless of brand



- One wireless transmitter connects to the Home Theater System and powered wireless receiver(s) connect to the surround speakers – It's easy as 1-2-3, no programming
- Powerful interference-free Frequency Hopping Spread Spectrum transmission
- Modules easily mount with included shelf-stand or keyholes to attach to wall, or cabinet
- Amplified receiver has 50 Watts of digital power and speaker trim-level adjustments



Eliminates front-to-back room wiring

SurroundCast is the invisible wire that connects any brand of surround speakers front-to-back of the room wirelessly! It is usually difficult, if not impossible to run and conceal speaker wire from the front of the room, or where the AV system is housed to the back or side of the room for rear/side surround speaker installation.

Well, that was until now. With SurroundCast it's easy and affordable to connect any brand of surround speakers wirelessly. Virtually eliminates the need to install or hide speaker cable.

Start enjoying surround music and movies pronto by connecting the transmitter to the AV system speaker connectors. Then connect the wireless receivers/amplifier(s) to the surround speakers – an easy and quick set-up.

Features

- Amplified receiver module with 50 Watts of digital power and one wireless transmitter
- Speaker trim-level adjustments
- Interference-Free system – not affected by microwave ovens, cordless phones or other wireless devices
- Low latency (16 ms) for same-room use
- Higher latency (64 ms) for long-range use
- Plug & Play - NO drivers or software to install
- Works with any brand of home theater receiver and rear surround speakers
- Small non-intrusive compact design
- Designed for in-room transmissions
- Shelf-stands included or receiver modules attach to wall, baseboard or cabinet

Connection

powers both surround speakers from a single receiver at 25W/channel



Usage Example



Specifications

TECHNOLOGY: Frequency Hopping Spread Spectrum (FHSS)
40-Ch wireless protocol, Interference-Free
2.4 GHz system.

TRANSMITTER:

Audio Input (speakers): 10 VRMS
Audio Output (wireless): 48 kHz, 16-bit stereo
Power supply: DC 5V out

RECEIVERS:

Audio Input (wireless): 48 kHz, 16-bit stereo
Audio Output (wireless): 50 W digital
Signal-to-noise ratio: 100 dB
Power supply: DC 24V

DIMENSIONS: 10.2 cm x 15.2cm x 2.5cm)

WEIGHT: 2kg