

STS-200-IDU-DCX StreetSounds Indoor Unit

Features:

- DC powered Indoor Unit for the StreetSounds STS-200-TXRX Transceiver
- Balanced XLR Left & Right Audio Input Connectors
- Unbalanced Stereo 3.5mm Audio Input Connector
- USB Connection for Network Management System connection to Laptop or Desktop Computer
- Able to communicate with Outdoor Unit (ODU) over Cat5 shielded cable up to 1000' long
- Heavy duty aluminum enclosure



The STS-200-IDU-DCX is the indoor portion of the STS-200 Fixed Master Transmitter combo. The STS-200-IDU-DCX provides interfaces for your audio source, DC power for the Outdoor Unit (ODU), and a USB-A interface for the Laptop that runs the Network Management System (NMS) application. The audio inputs include both balanced and unbalanced connectors for flexibility. The balanced audio inputs are separate Left & Right XLR combo connectors that accept either XLR or TRS balanced audio sources. In addition, there is an unbalanced stereo 3.5mm connector to facilitate connecting to an iPod, tablet, or other audio line-level source.

The STS-200-IDU-DCX connects to the outdoor unit (ODU) over a Cat5 shielded cable that can be up to 1000' long. This provides a great deal of flexibility in selecting a location for both the indoor unit and the companion outdoor unit (transceiver).

The STS-200-IDU-DCX is powered by an included AC/DC wall adapter.



