

ELECTRONIC TWO-WAY COMMUNICATION Through A Partition



The

SC-200 talk-through communicator is designed for applications where a cutout in the barrier is impractical.



Made In U.S.A.

Two-way communication is accomplished through the use of speakers and microphones located on each side of the partition. All controls are located within the housing, making the SC-200 perfect for high security environments.

APPLICATIONS

Detention Facilities, Police Stations
Subways, Railroads,
and other security-sensitive areas

- Duplex Communication
- Background Noise Level Monitoring
- Level Detection and Attenuation Control
- Low Current Drain
- Reverse Voltage and Voltage Protection
- Heavy Duty Aluminum Construction
- Dimensions: 2.8"x2.8"x13"
- Short Circuit Protection
- <1%* Distortion
- Dynamic Noise Reduction Network
- Voice Activated Switch

*Amplifier ratings

Features and specifications are subject to change without notice.

OPTIONS

Headset in lieu of gooseneck microphone and/or AA battery pack for 18-24 hours of rechargeable duty time based on 25% talk-time.



OPERATIONAL SPECIFICATIONS

The SC-200 provides electronic two-way, hands-free audio communications (duplex) between a partition. The SC-200 is equipped with a factory adjusted VOX switch to prevent ambient noise (below 85 decibels) from activating the unit. The SC-200 contains two voice channels, each incorporating a microphone amplifier, VOX switch, compressor, and a power amplifier. The sound amplifier does not exceed a 0.2% total harmonic distortion rating.

The SC-200 is fully operational between 0°C and 50°C.

Each order comes with an AC/DC power supply (120V AC stepped down to filtered 18V DC) and a 1-year warranty.