

SMARTCOM Professional Intercom Headphone Adapter For Android & iPhone Smartphones

SES-SMARTCOM



FEATURES

- Professional Headphone Battery-Powered Adapter for Smartphones & iPhones
- For Voice or Music Applications
- Compatible with Discord®
- Full Duplex Communication
- Converts Pro Headphone 4-Pin XLR Male to 3.5mm TRRS
- Aluminum Housing Shields Unit from Audio Noise & Interference
- Belt Pack Provides Convenient Volume Control & Mic Adjustment
- Heavy-duty Steel Belt Clip
- Handcrafted in the US
- 1 Year Warranty

Includes: 9V Battery & TRRS M-M Cable









DESIGNED BY AUDIO ENGINEERS

SMARTCOM Set Up





- 1 3.5mm TRRS Jack
- 2 4-Pin XLR Pro Headphone Jack
- **3** 9V Battery Compartment
- 4 Mute Button
- **5** Power LED Indicator
- 6 On/Off Switch
- **7** EAR-Controls Headphone Volume
- 8 MIC-Controls Headphone Mic
- 9 Belt Clip



Set Up & Use

- 1. Install the 9V battery in the battery compartment. Close and secure.
- 2. Turn all knobs and controls on the SMARTCOM to lowest settings [counter-clockwise] before proceeding.
- 3. Connect your pro headphone's 4-Pin XLR Female plug to the 4-Pin XLR Male jack.
- 4. Connect the SMARTCOM to your smartphone via the 3.5mm TRRS jacks using the included 6ft TRRS cable.
- 5. Use the belt clip to secure the SMARTCOM where it will be accessible by the operator.
- 6. Use the POWER toggle switch to turn the SMARTCOM on.
- 7. Adjust volume (output) level on the smartphone. NOTE: Some smartphones may require higher or lower adjustment. For best results, we recommend medium to medium-high volume level. Adjust MIC and EAR levels to desired levels.
- 8. The EAR level control adjusts headphone volume of the audio you hear through the Headphone during a phone call or when a media file is played back on your smartphone.
- 9. The MIC level controls how much of the microphone volume on the headphone is sent back to the smartphone.
- 10. Press MUTE to mute the headset microphone.



Safety Precautions

- 1. To prevent fire or shock hazard, do not expose this equipment to high humidity and/or dust. Do not use in an unprotected outdoor installation nor any area classified as overly damp or wet.
- 2. The temperature for installation should be kept between 32°F to 140°F (0°C to 60°C). Avoid direct sunlight exposure or extreme changes of temperature over a short period of time.
- 3. Do not disassemble the unit as this voids the warranty.
- 4. Do not drop the unit and avoid heavy impact.
- 5. This unit should not be permanently installed unless proper ventilation is provided. Any enclosure openings must not be blocked or covered as they protect the unit from overheating.
- 6. Before cleaning, turn off the power and unplug the unit from all connections. Use a damp cloth. Do not use liquid or aerosol cleaners.
- 7. Do not overload outlets and extension cords as this may result in a risk of fire or electric shock.
- 8. Enclosure entry is dangerous. Never push objects of any kind, including liquids, into this unit through openings as they may touch dangerous voltage points or short-out parts that could result in a fire or electric shock.
- 9. Do not attempt to open or service this unit yourself as opening or removing covers may expose you to dangerous voltage and other hazards.
- 10. There are no user-serviceable parts inside the unit. If the unit requires service contact your authorized dealer, or an authorized repair service company.

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