

ETS

SMLA-1 Line Level Signal Booster Attenuator

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Description

The SMLA-1 is an audio signal booster (amplifier) and attenuator. It is designed primarily to be used as a repeater on cable runs exceeding 2000' to Sound Surveillance microphones. In addition, the SMLA-1 can be used in any audio application requiring more line level amplification or requiring signal attenuation. SMLA-1 accepts any ETS Sound Surveillance microphone input or standard line level audio signal. Compatible with all ETS interface boxes and base stations.



Includes

- 1ea. SMLA-1 Interface
- 2ea. 3' RCA or 3.5mm patch cables
Note- Specify type when ordering.
- 1ea. 12Vdc AC adaptor.
- Installation instructions.

Wiring Requirements

- Microphone and base station connections: stranded 22-gauge, 2-conductor shielded. 1000' max.

Caution

It is the responsibility of the installation company and end user to comply with state and federal privacy laws regarding the use of audio surveillance equipment. If you are unfamiliar with these laws, consult a qualified attorney. In most cases, posting the provided warning label in plain view is all that is required.

SMLA-1 Specifications

- Connects to DVR's, I/P cameras and all ETS microphones, base stations, interface boxes
- Line level input and output (0db).
- ETS microphone input and output.
- Adjustable Input level control (attenuation).
- Adjustable output gain control with up to x11 amplification.
- Euro-style connectors makes cable terminations fast and clean.
- Input impedance: 10k Ohms
- Output impedance 100 Ohms.
- Power: 12VDC @ 20mA.
- Reverse polarity protected and fused.
- Black ABS enclosure.
- Dimensions: L 3.3x W 2.0 x H 1.6.

Warranty

1 year parts and labor.

Made in USA