

SONOSAX SX-BD1



SONOSAX SX-BD1, microphone preamplifier optimised for boompole sound recording by reportage, video or motion pictures.

Main Features :

- Very High Quality Microphone Preamplifier.
- Phantom Powering.
- Input Gain Selector (+20 dB, +46 dB, +72 dB).
- Low Frequency Cut Filter (80 ou 120 Hz).
- Opto-electronic Limiter already prized on other SONOSAX devices.
- Headphone Connector with 3-position Monitoring Level Selector.
- Ergonomic Design (Level Setting by rotating fader naturally handled with the thumb).
- 12 LED Level Display, with automatic variable brightness according to the ambient light.
- Output compatible with all equipments (DAT, mixer, broadcast and consumer camcorders, MiniDisc, wireless transmitters, etc.).
- Built-in 1 kHz Reference Tone Generator.
- Powered by just 4 AAA batteries.

This new type of accessory finally allows the soundperson to recover his autonomy and to place his microphone on the right spot at the right time while providing the best possible sound recording. The device has been designed to accommodate the best microphones on the market. Developed specially by SCHOEPS for the SX-BD1, the SONOSAX M4 Microphone can be delivered with it.

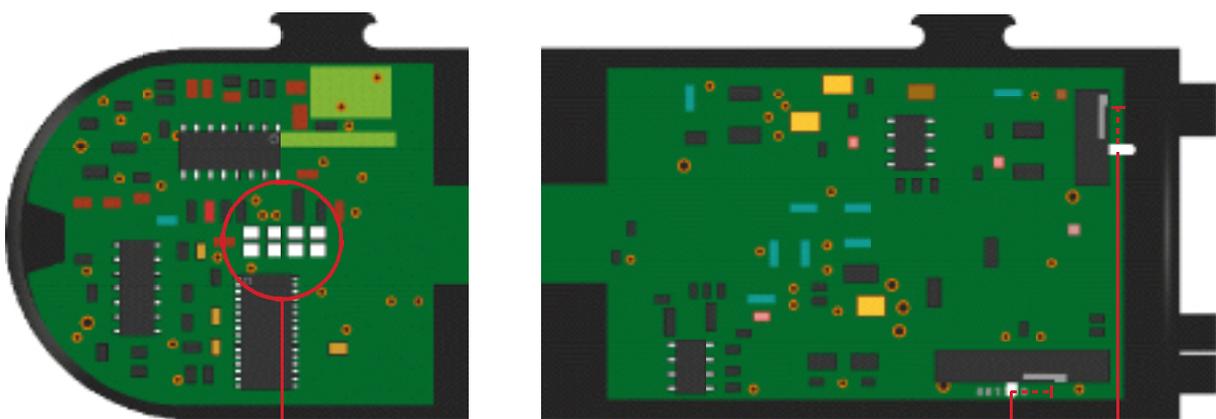
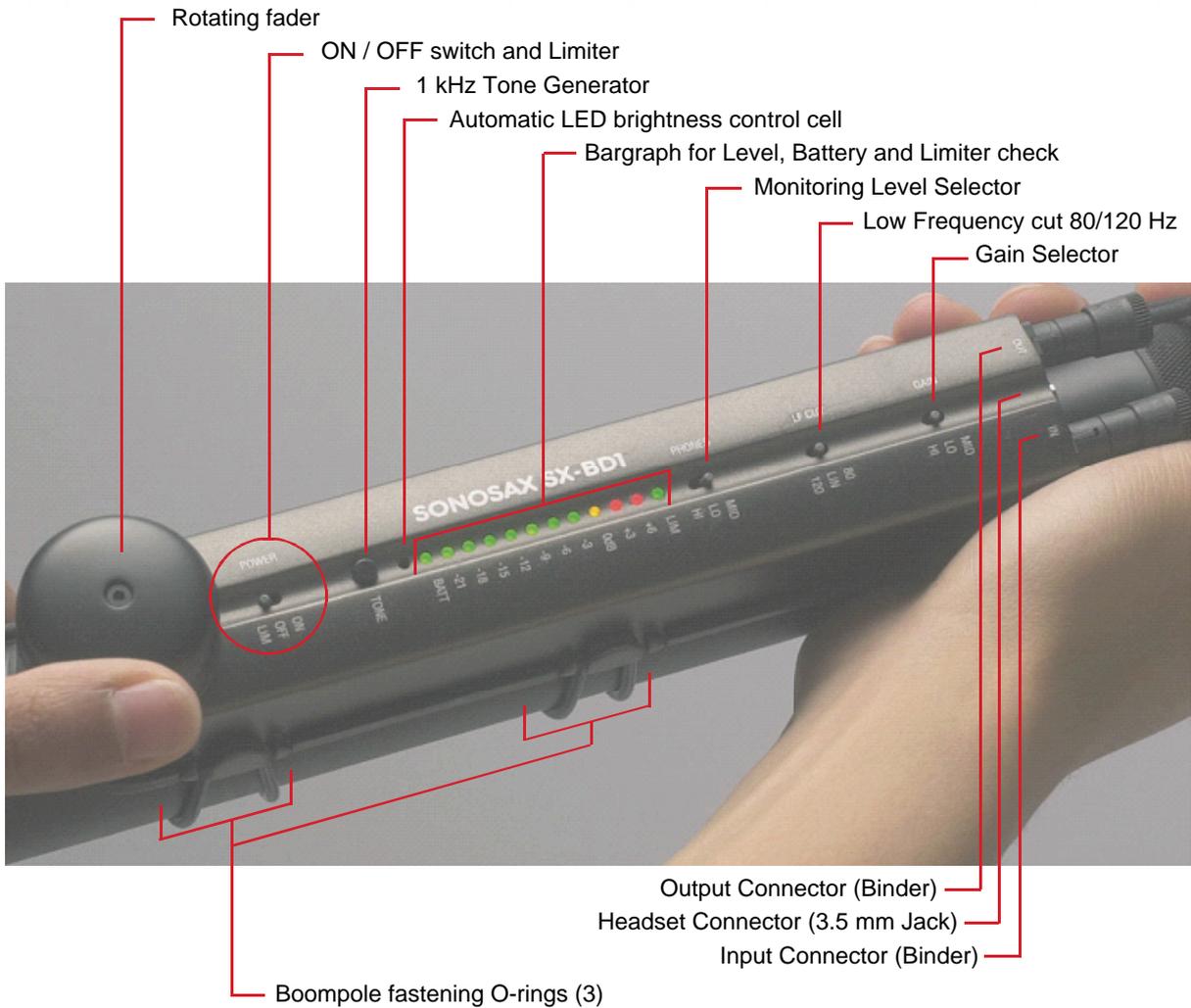
SONOSAX offers also a choice of complete sets including a microphone, SX-BD1, a boompole and all necessary accessories for a given application type.

Ideal complement to the new lightweight equipment for video or digital cinematography, SX-BD1 is distributed worldwide by SONOSAX or its net of authorised dealers.

SONOSAX

SAS S.A.
Ch. de la Naz 38
CH -1052 Le Mont (Switzerland)
www.sonosax.com

Quick Start



- Soldering bridges:
- | | | | | |
|--------------------------|-------------------------------------|-------------------------------------|-------------------------------------|-------------------------------------|
| <input type="checkbox"/> | <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> |
| <input type="checkbox"/> | <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> |
- Open: All LED light up
 - Bridge: Economy Mode, 1 LED lights up
 - Open: Peak-Meter
 - Bridge: VU-Meter
 - Open: HOLD Memory 3 sec. on Bargraph
 - Bridge: Bargraph without Memory
- Output Level : 0 dBu -40 dBu
- Phantom +48V ON
- OFF