

SS-ASR-A31

Miniature Audio Surveillance Recorder

The **SS-ASR-A31** is a high capacity covert digital recorder with low power-consumption, making it one of the most compact and effective covert audio recorders available.



Key Features

- Very small size
- 2GByte – 8GByte flash memory capacity, giving up to 1200 hours continuous recording time
- Low power consumption
- Built-in internal high-sensitivity microphone & battery holder – no external components
- Metal casing & solid-state internal components provides a rugged product ideal for harsh environments
- Recording activated/deactivated by a simple switch on the side of the recorder
- 3 different recording modes: voice activation, single-pass recording, and scheduled timer mode
- Recordings saved to PC as standard *.wav files via USB. Intuitive software provided
- 10 bit A/D resolution with configurable compression & bit rate settings
- All files are time and date stamped allowing easy cataloguing



Scenario 1

You need to record a conversation in a target's house without being detected. The very small size of the SS-ASR-A31 makes the covert deployment of the recorder easier and more effective than many competitive products

Scenario 2

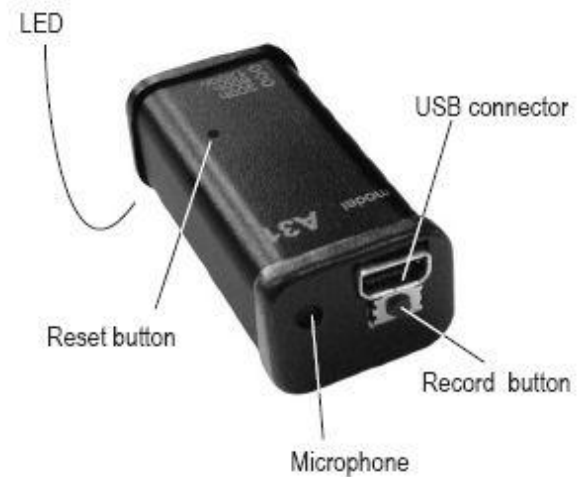
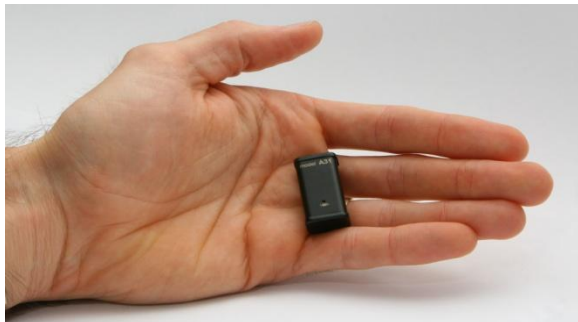
A room must not be entered after the recording device is deployed. The industry-leading capacity/size ratio of the SS-ASR-A31 used in Voice Activation mode, and the low power consumption, gives a 70 hour recording capability off a single battery charge

Scenario 3

In an operational environment, you do not always have the luxury of time and comfort. The SS-ASR-A31's rugged solid-state design means rough handling is not an issue

SS-ASR-A31**Technical Characteristics:**

- Metal case ;
- Dimensions : 29x12x15mm;
- Weight: 6 g ;
- Operating temperature range: 0...+40° C (32...+104°F)
- Battery life: from 150 to 1200 hours
- Recording mode: mono
- Battery life in record mode (sampling rate 8 K Hz, without compression): 25 hours
- Battery life in record mode with VAS (audio signals below threshold): 140 hours
- In stand-by mode: up to 5 months
- Power supply: Li-Pol rechargeable battery 75 mAh.

SS-SAR-A31 compared to SS-ASR-B22**Box Contents:**

Recorder
USB cable
Software CD
Instructions