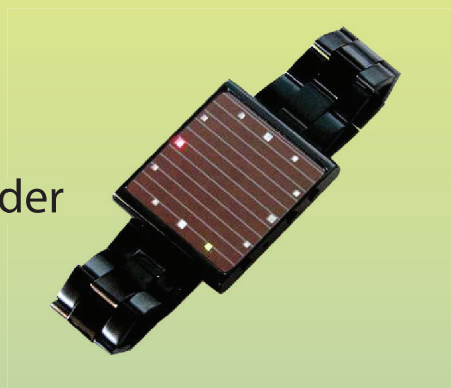


EDIC-mini LED S51

Miniature digital audio recorder

Professional digital recorder Edic-mini LED S51 is ideal for everyday life- it is always at hand starting in an instant when you need it.



Opportunities and advantages

Digital audio recorder Edic-mini LED S51 is intended for professional recording, it is easy to operate the recorder: you can play the records not only from the PC, but also from the device itself. Edic-mini LED S51 is equipped with the most comfortable indication of the Recorder's operation and condition executed in the form of 12 LEDs in different colours.

Operation and navigation through records as well as setting of Edic-mini LED S51 – all these are carried out with the help of three buttons suitably located on the Recorder's front edge.

Technical Characteristics

- Dimensions: 42X 32X 7 mm
- Weight: 20 g (without wrist band)
- Case: Metal
- Power supply: Li-Pol rechargeable battery, solar cell
- Battery life in record mode: up to 70 hours
- Battery life in VAS mode: up to 5 days
- Battery life in stand-by mode: up to 1 year
- Interface: USB-SPI
- Audio recording format: Mono
- Frequency band: 100 — 10000 Hz
- Dynamic range: -80 dB
- Voice Activating System: YES
- Timer recording: YES

Modifications

S51-300h
S51-600h

Last digits in the models' names show the maximum recording duration (sampling rate 8 kHz, 2 bit ADPCM) in hours.

Delivery set



Recorder



USB-SPI adapter



Software CD



Instructions



Headphones

Recording duration

in the mode: 2 bit ADPCM and sampling rate 8kHz

Modification	Recording time, hour	Memory size, Gb
300h	300	2
600h	600	4

Miniature digital audio recorders

Edic-mini LED series

Series Characteristics

Edic-mini Led is the series of professional recorders, remarkable for high recording quality and ability to charge and record simultaneously.

The system of special markers helps to use the recordings made in court, they are completely acceptable for linguistic and phonoscopic expertise.

Distinctive features of the series:

- LED time indication
- Real time clock
- Information protection system
- Built-in microphone sensitivity: up to 10 m
- Digitizing by 16-bit codec, which reduce distortion of sound
- Built-in AGC system, which helps to regulate recording information volume
- Built-in memory from 300 to 1200 hours
- Models with rechargeable batteries are able to record and charge simultaneously
- High speed of data exchange with PC thanks to USB STI interface
- Signal-to-noise ratio: -80 dB
- Wide frequency band: up to 40 kHz

Software required for settings and conversion of records is located on the CD supplied with the recorder. The converted wav-files can be played in any standard media player. You can upgrade built-in program (firmware) of the recorder via USB interface. The recorders can be used as a flash media to store and transfer data of any standards.

Supplied Software makes it possible to:

- Save the recorded messages on the PC as standard sound files;
- Restore compressed pauses when uploading files onto the drive;
- Set the Recorder's parameters;
- Apply password protection of the access to the Recorder's settings and information;
- Update software.

Model	Case	Dimensions, mm; Weight, g	Power supply	Battery life			Rec. time, hours
				in record mode, h	In VAS mode	in stand-by mode, months	
S51	Metal	42x32x7; 20	Li-Pol rechargeable battery, solar cell	Up to 70	Up to 5	Up to 12	300, 600