

Short Operating Instruction for Digital Recorder EDIC-mini Tiny16 S64 - 300h/1200h

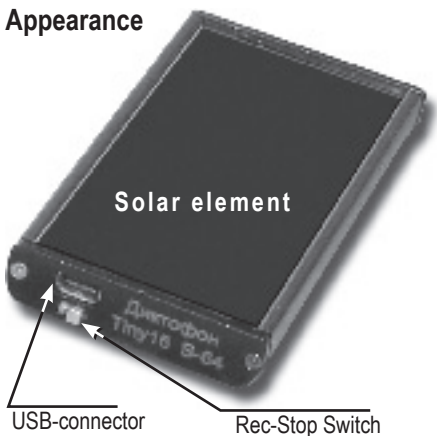
Overlook

Miniature digital Recorder **EDIC-mini Tiny16 S64** is a professional device intended for making high quality record of voice messages into built-in flash memory. The recordings can be further uploaded onto the PC. The Recorder can be used as a flash media to store and transfer data of any standards (under "RecManager" control).

Specifications:

- VAS (Voice Activating System) to compress pauses while recording;
- Circular recording mode;
- Built-in real time clock;
- Timers to start recording at the preset time;
- Information protection system;
- Automatic Gain Control (AGC) system.
- Solar element to charge the Recorder.

Appearance



Supplied Software makes it possible to:

- Save the recorded messages on the PC as standard sound files;
- Restore deleted 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.

Technical Characteristics:

Last digits in the models' names specify the maximum recording duration in hours for the following record mode: sample rate 8 kHz, and compression 2 bit ADPCM.

- Battery life in record mode (8 K Hz, without compression) at fully charged battery: up to 50 hours;
- Battery life in stand-by mode: up to 4,5 months;
- Battery life in record mode with VAS (audio signals below threshold): up to 7 days;
- Exchange rate: up to 0, 7 Mb/s;
- Frequency band: 0,1-10 kHz;
- Signal-to-noise ratio: – 80 dB;
- Built-in microphone sensitivity: 10–12 m;
- Storage life of built-in flash memory: up to 10 years;
- Power supply, battery capacity: Li-Pol, 180 mAh;
- Solar cell charging rate; 1mA;
- Charging time: up to 3 hours;
- Case: metallic;
- Dimensions: 60x31x8 mm;
- Weight: 21 g;
- Operating temperature range: 0–40 °C;
- Operating lifetime: 5 years.

PC system requirements:

Operation systems Windows XP, Windows Vista, Windows7.

Recorder's Functional Testing

Starting Recording.

Shift "Rec-Stop" switch to "Rec" position. When the Recorder starts recording, the LED flashes five times. While recording, the series of LED flashes show battery charge and free memory size (for more details see Instructions in the internal memory of the Recorder). To stop recording switch "Rec-Stop" to "Stop" position. When the recorder stops recording, the LED flashes once. The duration of the last flash depends on the recorder's memory size.

Playing back the Recording.

Connect USB cable to the Recorder, then to the USB port of the PC. The system recognizes a new storage device. Launch «RecManager.exe» from it. The content of the Recorder is at the left side of the window. Select the recording, right-click and select "Copy from PC". The recording will be converted to WAV and after that it appears at the right side of the window. To play back the recording left-click it twice.

To connect the Recorder off the PC connect USB cable off the PC, after that connect it off the Recorder.

Instructions.

Operating instructions for the Recorder and “RecManager” are located in the internal memory of the Recorder displayed in the storage device.

Battery Charging

Connect USB cable to the Recorder, then to the USB connector of the PC. While charging, the recorder’s LED is flashing gradually with a five-second interval. When the rechargeable battery is fully charged the LED flashes without intervals. Connect the cable off the PC. After a short pause the LED flashes one more time. The Recorder is charged from sun light.

Attention! If you don’t use the Recorder for a long time it is necessary to charge the battery at least once in two months.

In Box

1. Recorder;
2. USB cable;
3. Instructions.
4. Package.

Manufacturer Warranty Coupon

The manufacturer undertakes warranty repair liabilities for 1 year from the date of purchase, but no longer than 2 years from the date of manufacture of the product (warranty does not cover batteries). Paid repair is provided within recorder's operation lifetime (5 years). The manufacturer reserves the right to refuse in repair after the expiration of recorder operation life

This warranty is voided if the microphone is:

- improperly used
- mechanically damaged
- received without supplier warranty tag on this document

All questions regarding product exchange and return must be solved with the seller's company according to Protection of Consumers Law.

Digital Recorder EDIC-mini Tiny16 S64

300h

1200h

Number: _____

QC: _____

Selling date: _____

Seller: _____

Address:

TS-Market Ltd.

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The Russian Federation, 124489

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