

Short Operating Instruction for Digital Recorder EDIC-mini Tiny 16 A40-150h/300h/600h/1200h/2400h

Overlook

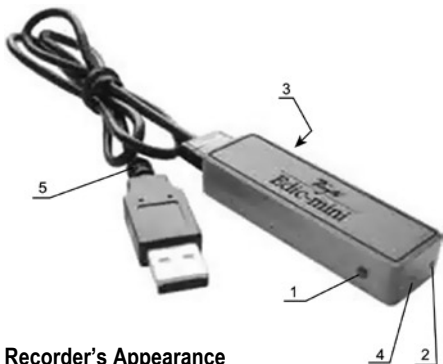
Miniature digital voice recorder Edic-mini Tiny 16 A40 is intended for professional audio voice recording into the built-in flash memory, the recordings can be further uploaded onto a computer. The Recorder can be used simultaneously as a voice recorder when recording messages and a flash media when storing and transferring data of any standards.

Specifications:

- Wooden case;
- USB interface (exchange speed up to 0,7 Mb);
- VAS (Voice Activating System) to compress pauses while recording;
- Built-in real time clock;
- Timers to turn the recorder on at the preset time;
- Information protection system;
- AGC system to adjust the amplification according to the external acoustic conditions.

The supplied software makes it possible to:

- save the recorded messages on the PC in the form of standard sound files;
- restore compressed pauses when uploading files on the drive;
- set the DVR parameters;
- perform administrative work with the recorder;
- update software.



Recorder's Appearance

1. Control button
2. Microphone
3. RESET button (aperture on the back side)
4. LED
5. USB cable

Technical Characteristics:

- Recording time (8 K Hz, without compression) at the battery capacity: 140 mH 40 hours
- Last digits in the models' names Tiny A40-150h/300h/600h/1200h/2400h specify built-in memory capacity:
 - 150h - 150 hours (1 Gb)
 - 300h - 300 hours (2 Gb)
 - 600h - 600 hours (4 Gb)
 - 1200h - 1200 hours (8 Gb)
 - 2400h - 2400 hours (16 Gb)

(These specifications are applicable at sample rate 8 kHz, and 2 bit ADPCM, 16 Kbps)

- Exchange speed: 0,7 Mb
- Operating temperature range 0–40 oC
- Frequency band: 100 – 10000 Hz
- Signal-to-noise ratio: 72 dB
- Built-in microphone sensitivity: 10–12 m
- Storage life of built-in flash memory: more than 10 years
- Charging time: upto 3 hours
- Rechargeable Battery: Li-Pol
- Rechargeable Battery capacity: 140mH
- Dimensions: 63x20x11mm
- Weight: 13 g

Recorder's Functional Testing

Trial recording. Keep 1 button pressed for about 2 seconds. When the recorder starts recording, the LED flashes five times. To stop the recording, keep 1 button pressed for about 2 seconds. When the recorder stops recording, the LED flashes once. The duration of the last flash can be a dozen seconds depending on the recorder's memory size.

While recording, the sequences of LED flashes show the charge of the battery and free memory size (see Operational Manual on the shipped CD for more details).

To play back the recording upload the recording onto a hard drive with the help of "Rec Manager" program (on the shipped CD).

Battery Charging

The recorder will start charging automatically when connected to USB-connector by the shipped USB-cable. While charging, the recorder's LED is flashing gradually with a five-second interval. After the rechargeable battery is fully charged, the LED will flash without intervals.

In Box:

1. Recorder
2. USB cable
3. Flash drive with Software and Operational Manual
4. Short Operating Instruction
5. Warranty certificate
6. Package Box

Additional accessories:

- Remote microphone with compressor.

For more details see Operational Manual on the shipped CD or Flash. It is also available on our website www.telesys.ru.

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 recorder 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 Tiny 16 A40

- 150h
- 300h
- 600h
- 1200h
- 2400h

Number: _____

QC: _____

Selling date: _____

Seller: _____

Address:

TS-Market Ltd.

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The Russian Federation, 124489

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