

EDIC-mini Tiny model A39

The Edic-mini Tiny A39 is intended for professional speech recording with the possibility of uploading recordings onto a computer.

Tiny series characteristics are:

- Miniature size
- Low consumption current
- Built-in USB interface (exchange speed up to 5.5 Mb)
- High quality recording
- High sensitivity microphone (operating distance 7-9 m)
- Simplified functionalities (recording only, the recorder does not have a headphones' connector, to play the recordings back you need a computer) and a one button control, the recorder's LED indicates recorder's operating modes

Main Capabilities

- Voice Activating System that allows to decrease memory consumption;
- Wide recorded frequency band – up to 100-10,000 Hz;
- Timers to record automatically for non personal operation;
- Possibility to use the recorder as a flash drive as well as for voice recording. The user can distribute the memory size of the flash drive and that of the recordings;
- Password protection;
- Connection to a computer USB port with a supplied USB cable;
- Connector for an external microphone.

Characteristics:

- Plastic case;
- Dimensions: 55x20x8 mm;
- Weight : not more than 8g;
- Operating temperature range: 0...+40 °C (32...+104 °F);
- Recording mode – mono;
- Built-in microphone (operating distance 7-9 m);
- Recording duration up to 1,200 hours;
- Battery life:
 - in record mode (sampling rate 8 KHz, without compression): 42 hours;
 - in record mode with VAS (audio signals below threshold): 140 hours;
 - in stand-by mode: up to 3.5 months;
- Power supply: 85 mAh built-in rechargeable battery;
- Battery is charging from a computer USB port .

In Box:

- Recorder;
- USB cable;
- Software CD or Flash drive;
- Instructions.

Appearance



Turning the Recorder on

To activate the recorder, keep the recorder's button pressed for 2-3 seconds. The recorder will start self testing. When the recorder finishes self testing, the recorder's LED flashes 3 times continuously and flashes for the fourth time after a pause. The duration of the fourth flash can be a dozen seconds depending on the recorder's memory size.

Start/Stop Recording

To start/stop recording, keep the button pressed for 2 seconds. When the recorder starts recording, the LED flashes five times. 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 level of charge of the battery and memory capacity:

the first sequence:

- 1 flash – fully charged,
- 2 flashes – there is enough charge for work,
- 3 flashes mean that the battery is almost discharged (it should be charged)

and the second sequences show the free memory capacity:

- 1 flash – 76%-100%,
- 2 flashes – from 50% to 75%,
- 3 flashes – from 25% to 50%,
- 4 flashes – from 1% to 25%.

To evaluate the rechargeable battery life in different modes, use the data from the Table 1 (the data are for EDIC-mini Tiny A39-150h).

Table 1.

Compression Sampling rate	Without compression	uLaw	ADPCM 2-bits	ADPCM 4-bits
	Recording duration (hours)			
5.5	50	44	39	42
8	42	35	28	33
11	31	28	26	27
16	25	21	19	21
22	21	17	15	15

Charging the Recorder

Connect the recorder to a computer USB port. The recorder will start charging automatically. Keep the recorder connected to the computer USB port for 3 hours (while the computer is on) to completely charge the recorder's rechargeable battery. While charging, the recorder's LED is flashing gradually with a 5 seconds interval. After the rechargeable battery is fully charged, the LED will flash continuously and gradually.

Don't keep the Li-pol battery discharged. Charge the recorder 1-2 times every two months even if it is not in use.

Designed and manufactured by the
Telesystems Ltd.

The Manufactory 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.

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150 h. 300 h. 600 h.

1200 h. 2400 h.

Number _____

QC _____

Selling date _____

Seller _____

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