

## **EDIC-mini Tiny16 model A37**

### **150h/300h/600h/1200h/2400h**

#### **Specifications**

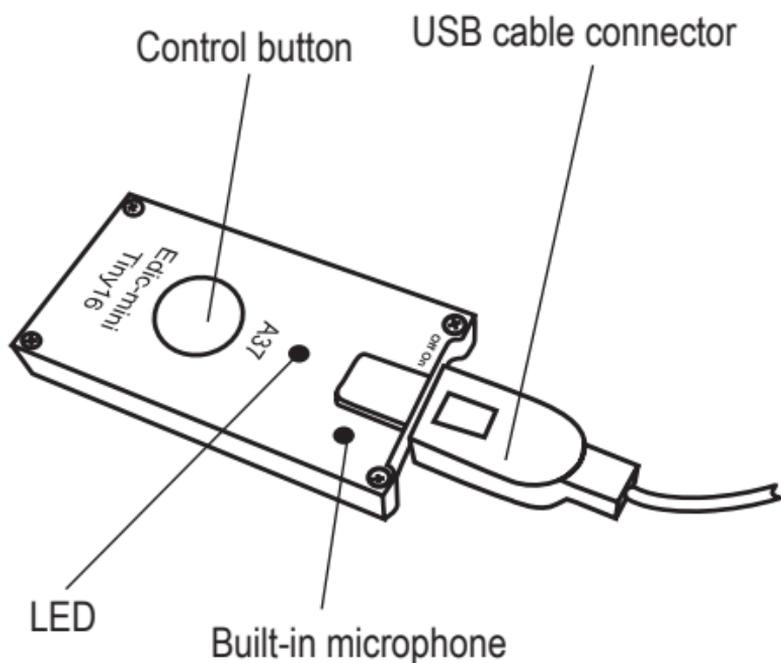
- Metal case;
- Dimensions: 7,5 x26x5,7mm
- Weight: 26g;
- Operating temperature range: 0...+40° C  
(32...+104°F)
- Recording mode: mono;
- Battery life in record mode (sampling rate  
8 KHz, without compression): 60 hours;
- Battery life in record mode with VAS (audio  
signals below threshold): up to 250 hours;
- In stand-by mode: up to 8 months;
- Power supply: Li-pol 180 mAhr rechargeable  
battery;

Charging from USB computer port.

## In box

- Recorder;
- USB cable;
- Software CD ;
- Instructions.

## Recorder's Outlook



**Figure 1: Edic-mini Tiny16 Model A37**

## Charging the Recorder

Set the recorder's switch into the "On" position while charging. After connection of the recorder to the computer USB port, it 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 second interval. After the rechargeable battery is fully charged, the LED will gradually turn on/off without any interval. Don't keep the Li-pol rechargeable battery uncharged. Charge the recorder monthly even if you don't use it.

Table 1.

	Without compression	uLaw	ADPCM 4 bits	ADPCM 2bits
<b>5,000 Hz</b>	3 mA/80hr	3.8mA/65hr	3.9 mA/65hr	3.9 mA/65hr
<b>6,666 Hz</b>	3.4 mA/75hr	4.1 mA/60hr	4.2 mA/60hr	4.1 mA/60hr
<b>8,000 Hz</b>	3.6 mA/70hr	4.3 mA/57hr	4.5 mA/55hr	4.3 mA/57hr
<b>10,000 Hz</b>	4.1 mA/60hr	4.7mA/52hr	4.9 mA/50hr	4.8 mA/52hr
<b>13,333 Hz</b>	4.9 mA/50hr	5.4 mA/45hr	6.6 mA/37hr	6.4 mA/40hr
<b>20,000 Hz</b>	6.3 mA/40hr	Not available	Not available	Not available

To evaluate the rechargeable battery life in different modes, use the data from the Table 1 (the data are for EDIC-mini Tiny A35-150 at U cons =3.3)

## Start/Stop Recording

To start/stop recording, keep the button pressed for 2 seconds while the LED does not signal. When the recorder starts recording, the LED flashes five times. When the recorder stops recording, the LED flashes once.

While recording, the sequences of LED flashes show the charge of the battery (the first sequence: 1 flash – from 5% to 100% , 2 flashes – from 1% to 5 % , and 3 flashes mean that the battery is almost discharged (it should be charged) and the second sequences show the free memory capacity: 1 flash – 75%-100%, 2 flashes –from 50% to 75%, 3 flashes – from 25% to 50%, and 4 flashes – from 0% to 25%).



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.

## Edic-mini Tiny model A37

- EM Tiny A37 - 150 h
- EM Tiny A37 - 300 h
- EM Tiny A37 - 600 h
- EM Tiny A37 - 1200 h
- EM Tiny A37 - 2400 h

Number \_\_\_\_\_

QC \_\_\_\_\_

Selling date \_\_\_\_\_

Seller \_\_\_\_\_

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