

## **Short Operating Instruction for Digital Recorder EDIC-mini Pro A38 150h/300h/600h/1200h/2400h**

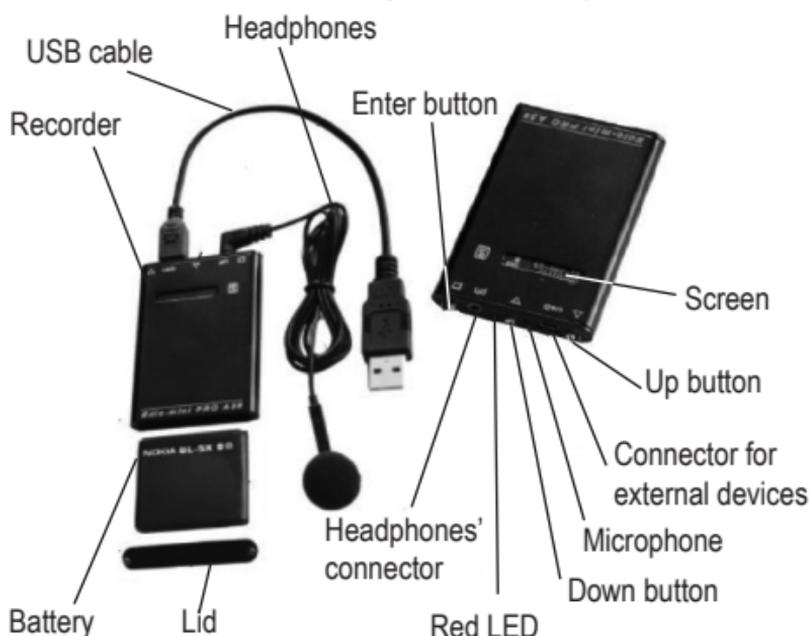
The EDIC-mini Plus A38 digital recorder is a professional device that provides high quality voice recording on to a built-in Flash memory. Recorded messages can be played back with headphones and saved as standard audio files on to a computer hard drive. The USB 2.0 interface allows high speed data exchange between the recorder and the computer. The recorder can be used for audio recording and as a flash drive for saving files of any formats.

The recorder has:

- Two-line OLED indicator with 104x16 pixels resolution
- Voice Activation System that allows to compress pauses
- Built-in real time clock
- Timers to turn recording on once and for daily turning on at the same time
- Circular recording mode.

Supplied Software (available on the recorder's built-in flash memory) allows:

- To save recorded messages on a computer hard drive as standard audio files
- When saving recordings on a computer hard drive, to restore pauses that were compressed
- To set the recorder's parameters
- To administrate the recorder's operating
- To renew the recorder's software
- For the recorder's power supply, use the Nokia BL-5X rechargeable battery.



## Technical Characteristics

- Rechargeable battery life: 230 hours
- Digits in the models' names show the built-in flash memory capacity  
(A38-150h/300h/600h/1200h/2400h):
  - 150h - 8,960 min (1Gb);
  - 300h - 17,920 min (2Gb);
  - 600h - 35,840 min (4Gb);
  - 1200h - 71,680 min (8Gb);
  - 2400h - 143,360 min (16 Gb)
- (2 bit ADPCM, sampling rate 8 kHz, 16 kbit/sec)
- Data exchange speed: 5.5 Mb/sec
- Temperature range: 0-50 °C
- Frequency band on computer: 100-6,000Hz; in headphones: 100-3,800Hz
- Sound/noise ratio: -72 Db
- Built-in microphone operating distance: 7-9m
- Amount of recording profiles: 8
- Possibility to delete any recording
- Built-in real time clock, VAS
- Flash memory's shelf life: 10 years
- Operation life: 3 years
- Period of time needed for rechargeable battery's charge: 3 hours
- Rechargeable battery: Li-Pol.

## **Testing the recorder**

To start the test recording, press the Enter button. After a short delay, the recorder will switch into the Record mode, the “Rec” will appear on the display and the red LED will start flashing. To stop recording, press the Enter button.

## **Playing the Recordings Back with the Help of Headphones**

To play the recordings back, press the Upbutton. The “Play record” message will appear on the screen. Press the Enter button. After a pause, press the Enter button again. To stop playing back, press the Enter button.

## **Charging the Rechargeable Battery**

Connect the recorder to the computer USB port using the shipped USB cable. The red LED will flash and the “U” symbol will appear on the screen. When charging is over, the symbol will disappear. To evaluate the rechargeable battery’s charge, check the «» symbol on the screen.

## **Box Contents**

- Recorder
- Headphones
- USB cable
- Instructions
- Warranty coupon

## **Additional Accessories**

- Remote control unit
- External microphone

\*The full version of the Operating Instruction is in the build-in memory of the recorder. You can also find it at our website [www.ts-market.com](http://www.ts-market.com)



Designed and manufactured by the  
Telesystems Ltd.

### **The Manufactory Warranty Coupon**

Warranty: The Telesystems Company provides warranty repair for 1 year from the selling date, but not more than 2 years from the manufacturing date (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 Pro model A38

- EM Pro A38 - 150 h
- EM Pro A38 - 300 h
- EM Pro A38 - 600 h
- EM Pro A38 - 1200 h
- EM Pro A38 - 2400 h

Number \_\_\_\_\_

QC \_\_\_\_\_

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

Seller \_\_\_\_\_

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