

# EDIC-mini Tiny16 A64

## Miniature digital audio recorder

*Simple, at first glance, appearance of this model carries the convenience and versatility!*



### Opportunities and advantages

This recorder, just like all the models of the series, is remarkable for high quality of sound due to much sharper signal digitizing by 16-bit audio codec. The recorder can provide more than 50 hours of battery life at fully charged battery in record mode and up to 4,5 months in stand-by mode.

Edic-mini Tiny 16 A64 is distinguished by its multitasking functionality. A record is protected against forgery by a specially developed system of markers. Built-in AGC system (Automatic Gain Control) enables it to provide high-quality recording in noisy areas automatically lowering too heavy sounds and enhancing faint ones.

### Technical characteristics

- Dimensions: 60×31×8 mm;
- Weight: 21 g;
- Case: metal;
- Power supply: rechargeable battery;
- Battery life in record mode: up to 50h;
- Battery life in VAS mode: up to 7 days;
- Battery life in stand-by mode: up to 4.5 months;
- Built-in flash memory: 2Gb;
- Interface: USB 1.1;
- Audio recording format: mono;
- Frequency band: 100 — 10000 Hz;
- Dynamic range: -80dB;
- Sample rate: 5.5, 6.6, 8, 10, 13.3, 20;
- Voice Activating System: YES;
- Timer recording: YES.

### Modifications

A64-300h

Last digits in the models' names show the maximum recording duration in hours (sampling rate 8 kHz, 2 bit ADPCM).

### Delivery set



Voice recorder



USB cable



Software CD



Instructions

### Recording duration

in the mode: 2 bit ADPCM, and sampling rate 8 kHz, 16 K bit/sec

Modification	Recording time, hour	Memory size, Gb
300 h	300	2