

# Miniature digital audio recorders

## EDIC-mini Card16 series

Professional Voice Recorders EDIC-mini Card16 are designed specifically for high-quality audio recording on microSD card in WAV format, supported by all media players on the PC and other audio devices. EDIC-mini recorders have unique characteristics (the smallest size in the world, the largest autonomy, high acoustic sensitivity). The recorders are designed as a personal mean of audio information documentation. They are also intended for domestic use by mass customer.

### Having traditionally small size, the models of Edic-mini CARD16 series feature the following:

- High-quality audio recording from a distance of up to 15 meters
- Up to 600 hours of continuous operation from the rechargeable battery
- Removable microSD card from 2 to 32 GB enables up to 1088 hours recording in mode 8 bit, 8 kHz
- Records can be played back on any operating system : Windows, MAC, Linux, Android.
- Manual or automatic start: by switch, voice (VAS) or four once-timers
- LED indication of the operation
- 4 timers to enable recording at the necessary time
- Built-in clock and calendar
- Linear and circular recording modes
- Long recording duration in sound activation mode (up to 1 year)
- The Recorder is operational under wide temperature ranges under shaking or dustiness.

### Technical characteristics

- Case: metal
- Power supply: rechargeable battery
- Audio recording format: mono
- Frequency band: 0,1-10 kHz
- Dynamic range: 96 dB
- Sample rate: 8, 16 kHz

### Delivery set:

1. Voice recorder
2. USB cable
3. MicroSD card
4. Cardreader for micro SD
5. Operation manual

# EDIC-mini Card16



## EDIC-mini Card16 A91

**This model has the longest recording duration among Card16 series – up to 600 hours!**

97x65x7mm, 72g



## EDIC-mini Card16 E92

**The model with external power supply! Suitable for stationary installation. Continuous recording time is unlimited!**

30x17x5mm, 5g



## EDIC-mini Card16 A95

**Very thin recorder in a metal case!**

77x27x3.5mm, 12g



## EDIC-mini Card16 A96

**High autonomous operation and recording onto removable microSD card enable long-term recording!**

19x65mm, 28g



## EDIC-mini Card16 A97

**The smallest model among Card16 series with weight of only 7 g.**

55x17x5mm, 7g