

Series EDIC-mini Card 24S

Opportunities and advantages

- The EDIC-mini Card 24S series of professional stereo recorders has advanced functionality, including playback mode in the recorder itself and an OLED indicator in some models
- The use of digital microphones with a built-in 24-bit audio codec ensures maximum recording quality in the most difficult conditions, high acoustic sensitivity (up to 18 m) and a wide dynamic range (24 bits)
- The presence of markers will allow you to confirm the authenticity of the record in court
- Recording is performed on a microSD card with a capacity of up to 256 GB, which provides up to a year of continuous recording
- Password protection of records. Marking the recordings with the date and time, as well as the serial number of the recorder
- Built-in real-time clock with calendar. Timers to enable recording at the desired date and time
- Voice activation system (VAS), linear and ring recording (DVR mode)
- The ability to listen to recordings from the voice recorder through headphones (for A101 and A102)
- Setting the operating modes using a configuration file, or from a voice recorder for models with a screen
- Recording to a microSD card in the standard WAV format for all computers and smartphones
- Adjustment of the gain level

Edic-mini Card24S A101

Edic-mini Card24S A108



Edic-mini Card24S A102

Edic-mini Card24S A106



Series EDIC-mini Card 24S

Technical specifications

	Edic-mini Card 24S A101	Edic-mini Card 24S A102	Edic-mini Card 24S A106	Edic-mini Card 24S A108
Case	metal	metal+plastic	metal	metal
Dimensions, mm	11 × 25 × 55	11,5 × 36 × 43,5	5 × 17 × 57	7 × 71 × 107
Weight, g	30	20	8	89
Battery life in record mode	up to 100 h	up to 70 h	up to 75 h	up to 100 h
Power supply	rechargeable battery	rechargeable battery	rechargeable battery	rechargeable battery
Battery charging time	3-4 h	2 h	2 h	3-4 h
Indication of operation	LED	LED, OLED display	LED	LED
Compact flash card capacity, GB	32	32	32	32
Supported format	FAT32; exFAT	FAT32; exFAT	FAT32; exFAT	FAT32; exFAT
Frequency band	0,6-15 kHz	0,1-15 kHz	0,6-15 kHz	0,1-15 kHz
Sample rate	8, 16, 32	8, 16, 32	8, 16, 32	8, 16, 32
Features	listening to recordings from the device	listening and programming from the device	the smallest size in the series	increased autonomy in the series

Delivery set

- Voice Recorder
- USB cable for charging the recorder
- MicroSD memory card
- Reader for microSD card
- Headphones (for models EM Card24S A108/A102/A101)
- Package box

