



**NR-2025**



**NR-2032**

**Professional NANO Recorders NR-2025, NR-2032**

**Product Features:**

- High-quality sound recording on the built-in 4GB memory
- Knowles microphone
- Black box design without any markings on a device
- Secure encryption of recorded files up to 2048 bits.
- Includes a special generator for encryption keys.
- Supports various compression formats, including PCM, A-LAW, and ADPCM.
- Offers options for selecting the sampling frequency: 5461Hz, 8000Hz, 11025Hz, 16000Hz, and 22050Hz.
- Scheduled calendar Sound Recording for minimal battery consumption
- Allows for toggling LED indication for recording/stop or activating VOX mode.
- Supports circular recording.
- PC software for easy setup and download recordings
- Extremely low power consumption
- Monitor the status of the integrated memory resources.
- Operates on Li button battery CR2025 or CR2032
- Battery duration – see table below
- Compact and tiny dimensions – see table below
- Made in EU

	<b>NR-2025</b> RECORDING/ STANDBY (HOURS)	<b>NR-2032</b> RECORDING/ STANDBY (HOURS)
<b>BEST QUALITY</b> (22kHz, A-LAW)	35/43	51/64
<b>BEST PERFORMANCE I</b> (16kHz, PCM)	38/320	38/530
<b>BEST PERFORMANCE II</b> (11kHz, ADPCM)	44/400	66/600
<b>BEST DURATION</b> (8kHz, ADPCM)	55/400	90/600
<b>SLEEP MODE</b> (SCHEDULE ON)	3200	4800
<b>DIMENSIONS</b>	31*22*8 mm	27*23*12 mm
<b>BATTERY</b>	DURACELL CR2025 (160mAh)	DURACELL CR2032 (240mAh)