



PC software for NANO recorders manual

Download and install FRecord software on your PC Connect NANO recorder via USB to your PC $% \left({\left({{{\rm{D}}} \right)_{\rm{s}}} \right)_{\rm{s}}} \right)$

SAVED RECORDS Tab:

1. List of all records on device with details about time, bitrate, format, VOX, Encryption and duration

2. Device connection light: RED = no connection or device is not recognized by PC YELLOW = BUSY, device is in connecting state or sincronize memory with PC GREEN = READY , device is connected and syncronized with PC

3. Manage menu : Easy select and download recordings on PC .

IMPORTANT : Allways download records on PC and play localy if you want to have files cuting when VOX is active !!

4. Player menu: Easy play selected file directly from recorder (Without VOX cuttings - see warning above)



ed Hecords Coll	mon Settings Additio	onal Settings Memory Sectors Language	Help					Ľ	evice	State	Hea	idy		
Product ID Nu DEFAULT	mber Sy 08.03.2	stem Time Battery Voltage 2024 12:22:46 3,23	Recording By Calendar Record Mode	00:00 01:00 02:00										
ettings			C Calendar le Switched On	03:00										
Bitrate	Compression	Control	Calonad is Switched On	04:00										
C 5461 Hz	C PCM	☐ Enable V0X indication	Start Recording	06:00 07:00 08:00										
8000 Hz	A law	└── V0X Enable	01.01.1970. 👻	09:00 10:00 11:00										
C 11025 Hz	C ADPCM	Circular Recording	Stop Recording	12:00 13:00 14:00				-						
C 16000 Hz			101.01.1970.	16:00 16:00 17:00										
€ 22050 Hz				19:00										
VOX Sensitivity		Treshold	Set All	22:00				-						
		- 69 dB	Clear All	00	0 05	10	15 2	20 25	30	35	40	45	50	5

COMMON SETTINGS Tab:

Product ID Number : Change it if you have more then one recorder

Bitrate, Compression : Choose settings accordings your needs refering to table bellow:

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

Reccomended settings are BEST PERFORMANCE I for NR-2025 or BEST PERFORMANCE II for NR-2035 , but you can choose any other settings according your needs for quality and recording duration

Controll:

Enable VOX indication - check if you want to have GREEN LED light shows when device record and no LED light in standby VOX Enable - check if you want activation of recording when sound is present Circular recording - check if you want that device overwrite old recordings when memory full

Vox sensitivity Treshold :

With slider choose desired sensitivity of VOX activation , more negative treshold is device will start recording on lowest sound Treshold -20 : activate on sound on 0.5 m

Treshold -28: activate on sound on 2 m

Treshold -30: activate on sound on 5 m Treshold -33: activate on sound on 10 m

Recording by calendar: Switch calendar recording to ON if you want recording between two dates in specific time every day. Only in selected period device will start recording othervise it will be switched off in deep sleep mode for maximum battery duration .



	Free Ker Country	
Encliption Select The Key For Decryption Open Files For Decryption Settings Files Cutting	Encryption Key Generator	
Duration Df Cutting	Device Key Make New Save	

Aditional settings tab:

Files Cutting - Duration of cutting : You can choose other files duration when device records without VOX. Default is 30 min.

Encryption

With Encryption enabled, all your recordings will be protected with 2048 bits security key. Key is small file which is saved on your PC and without this key recording are unusable for thirth party.

Encription procedure: Check Use Encription box- Make new device key – write with mouse some path on screen on right – SAVE it somewhere on your computer and remember its location.

Decryption procedure : Select encryption key from your PC- Select files for decryption

Memory Sectors Tab :

Here you can see occupation of memory and format all memory at once with FORMAT button

Language Tab :

You can select your language between 12 of them

Help:

All instructions are here on your language