MINI VOICE RECORDER

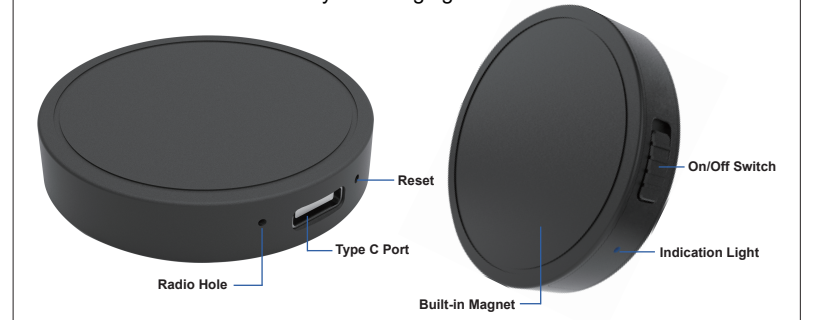


DEAR USER

This newest mini yoice recorder is the most flexible and best all-around portable recorder on the market, with an unparalleled combination of features. Newly equipped with a more powerful chip for clearer and smoother recorded audio.Newly upgraded with 128GB storage space, it can record 1600 hours of files. Mini size, lightweight design and self-contained magnetic suction function to meet the recording needs of conference, classroom, car and other indoor and outdoor.

THE BOX INCLOUD

1. Audio Recorder
2. Audio Jack Adapter
3. Storage Pouch
4. Wired Earbuds
5. Nylon Charging Cable



GET STARTED

Step 1: Watch our instructional video by scanning the ***QR code*** on the enclosed after-sales card with your mobile phone.

Step 2: Charge the audio recorder by connecting the supplied USB cable to a computer port. After charging is complete, disconnect from the charging cable.

Step 3: Turn it ***ON*** and begin recording by sliding the power switch to the left. (The blue light stays on for 4 seconds and then blinks 2 times to start recording)

Note: If you skin step 1 and did not watch the instructional video.Please watch the instructional video before proceeding to step 3.

The ***RED*** light will stay on while charging.
The ***BLUE*** light will turn on when fully charged.

Note: Immediately after switching the device ***ON***, you will see either 2 short ***BLUE*** lightblinks (if battery life is >10%) or 10 ***RED*** blinks (if battery life is <10%). The recordel begins recording immediately after the blinking stops.

Step 4: After you are finished recording, switch the device ***OFF*** which saves and stops the recording.

Step 5: Listen to your recording by either connecting the NZ007 to your computer using the charging cable or by connecting the included earbuds directly to the recorder. See more detailed instructions and tips on connecting your computer on the next page.

CRITICAL NOTE: Make sure the device is turned ***OFF*** before you connect it to your computer, if you do not turn it ***OFF***. the computer will not recognize the device. Your recordings can be found in the ***"RECORDED"*** folder.

Step 6: Set the time stamp by connecting the recorder to your computer, opening the ***"SETTINGS"*** TXT file, updating the time & date, and saving the file.

Note: You may also see more detailed time stamp setting instructions in the following pages.

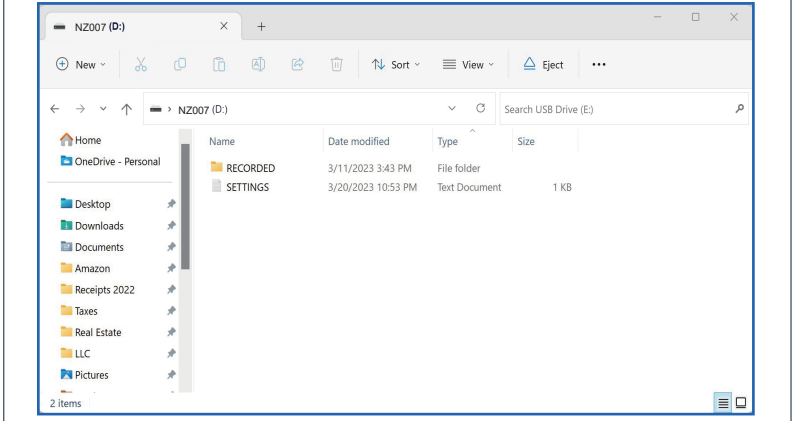
Note: After you have read the entire manual, if you still have questions or problems, please feel free to email us at ***LPONGPOCUI@163.com*** or contact us via Amazon and we will be happy to help.

CONNECT TO YOUR COMPUTER

Step 1: Turn the recorder's power switch to the ***OFF*** position.

Step 2: Connect the audio recorder to your computer using the included cable

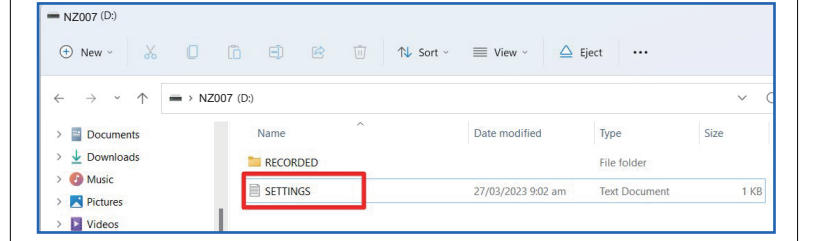
Note: After connecting, you will see the below folder pop up. If you do not see this folder pop-up, then please manually locate your USB drive and open it.

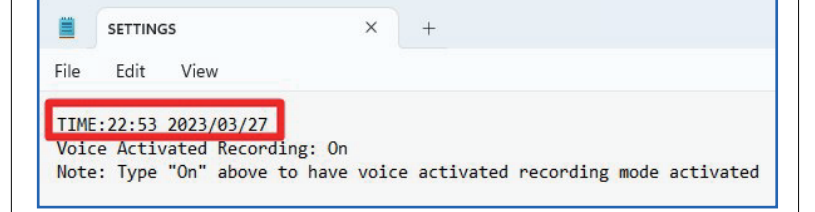


SET THE TIME

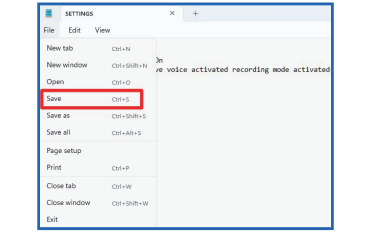
Step 1: Open the ***"SETTINGS"*** text file and type in the current time and date.

Note: Use ***MILITARY TIME***. For example, 9:30 pm would be entered as ***"21:30"***. The format = ***hh:mm YYYY/MM/DD.***



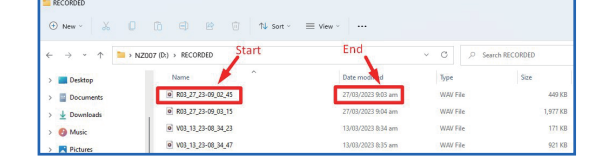


Step 2: Save the file by clicking the ***"File"*** dropdown and selecting ***"Save"***.



TIME STAMP

After setting the time, the time stamp will be visible both in the name of the recording file and also in the ***"Date modified"*** section. The start time of the recording is included in the file name and the end time is shown in the ***" Date modified "*** section. See below.



Note: After every 2 hours of cumulative recording time, a .WAV file gets saved automatically.

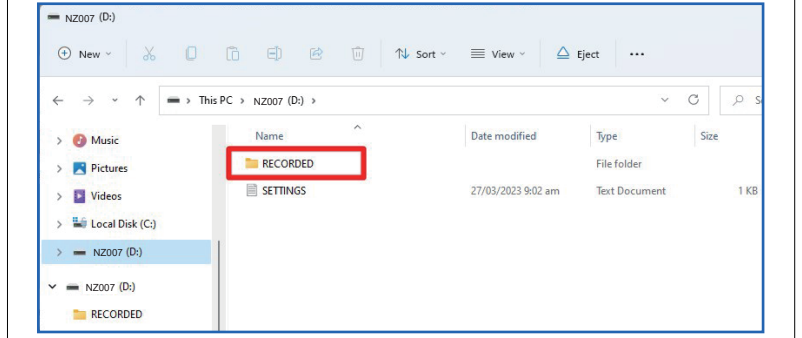
LISTEN TO YOUR RECORDINGS

Listen On the Computer

Step 1: Turn the recorder's power switch to the ***OFF*** position.

Step 2: Connect the NZ007 to your computer.

Step 3: Open the ***"RECORDED"*** folder.



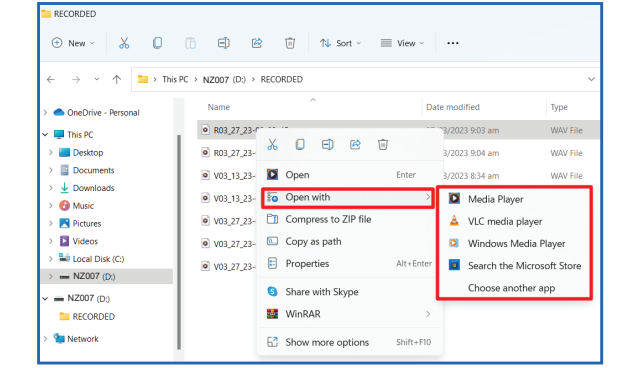
Note: You will see your collection of audio recordings.

Step 4: Open your chosen audio file and listen.

CRITICAL NOTE: IF your computer's default audio player does not work to playback the. WAV audio files, please use another audio file player. Recommended audio players include but are not limited to the following:

- **WINDOWS MEDIA PLAYER (most popular, preferred option)**
- **VLC PLAYER**
- **GROOVE MEDIA PLAYER**

Note: To use a different media player, simply right click the .WAV file, click ***"Open with"*** and select / download one of the above recommended media players. See below.



DELETE YOUR RECORDINGS

There are 2 ways to delete the recordings off of the audio recorder.

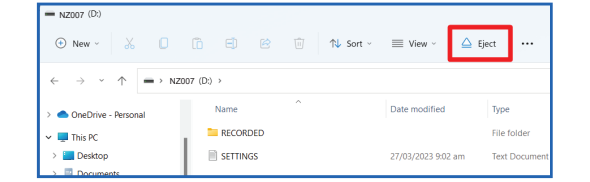
1. Simply connect to your computer, go into the ***"RECORDED"*** folder and delete the audio files in there.
2. On the earbuds, press and hold the play/pause button for 20 seconds. You will then see very quickly flashing ***red*** and ***blue*** lights. Press the fast forward button while the ***red*** and ***blue*** lights are flashing to confirm the deletion of all recordings. If you do not press the fast forward button within 10 seconds, the pending deletion will be cancelled.

Note: Pressing the ***"Reset"*** button on the outside of the recorder WILL ***NOT*** delete your recordings. It will only restore settings to the factory default.

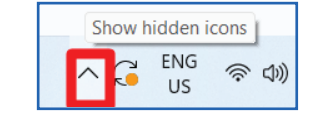
CAUTION! DO NOT DAMAGE YOUR DEVICE!

CRITICAL NOTE: Please always make sure to SAFELY EJECT your audio recorder from your computer after you are done using it. Simply unplugging the device from your computer may cause some of your recording files to get lost, or damage the audio recorder drive to the point where you cannot access your recordings anymore. To safely remove it, follow the below simple steps:

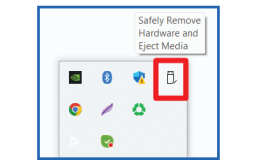
Step 1: Click the Eject button pictured below.



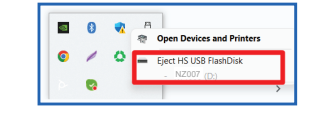
Step 2: If step 1 was not successful, you may click the ***"Show Hidden Icons"*** button on your taskbar. Depending on your computer, it may look like this.



Step 3: Click on the ***"Safely Remove Hardware and Eject Media"*** icon.



Step 4: Click on ***"Eject HS USB FlashDisk"***.



Listen Using Earbuds

Step 1: With the recorder turned off, connect the earbuds to the included adapter cord and connect the adapter cord to the recorder.

Step 2: Turn the power switch to the ON position. The ***BLUE*** light will flash continuously to indicate that it is in playback mode.

Step 3: Listen. Your recordings will begin playing automatically.

Step 4: Press the play/pause button to pause/play the recording.

Step 5: Press the " + " button to increase the volume.

Step 6: Press the " - " button to decrease the volume.

Note: You will hear a beep sound when adjusted to the minimum or maximum volume.

Step 7: Press the ► button to switch to the next recording. Press and hold the ► button to fast forward.

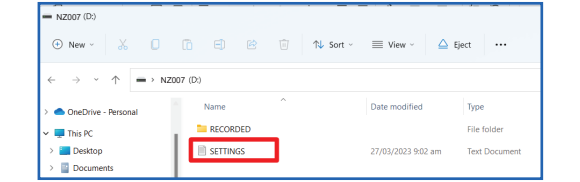
Step 8: Press the ◄ button to switch to the previous recording. Press and hold the same ◄ button to rewind.

Note: The fast forward / rewind buttons only work when the recording is paused.

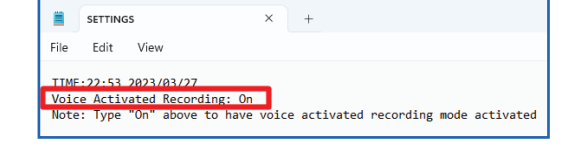
CHANGE THE SETTINGS – VOICE ACTIVATED RECORDING

This audio recorder gives you the option of recording continuously (i.e., recording non-stop even if there is no sound) OR recording with voice-activated recording (VOR) mode (i.e., only recording when there is greater than 45 decibels of sound). The default recording mode is ***VOICE ACTIVATED RECORDING.***

Step 1: Open the ***"SETTINGS"*** text document.

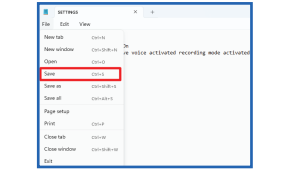


Note: You will see the following text: ***"Voice Activated Recording: On"***

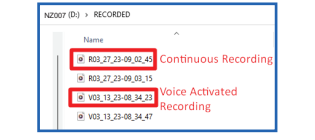


Step 2: Type ***"ON"*** to have voice activated recording mode activated or type ***"Off"*** above to have continuous recording activated.

Step 3: Click ***"File"*** then ***"Save"***.



CRITICAL NOTE: Recordings made with VOR will be saved with ***"V"*** at the beginning of the file name. Recordings made with normal recording will be saved with ***"R"*** at the beginning of the file name. See the below pictured example.



CRITICAL NOTE 2: When using voice activated recording mode, if there is no sound above 45dB detected for 6 SECONDS IN A ROW, then the recorder will stop recording. It will start recording again 0.5 seconds after a sound above 45dB is detected.

Note: After 2 hours of total recording time, a .WAV file gets saved automatically. For example, if the device records for 10 hours over the course of 2 days, there will be a total of 5 .WAV files created during that 2 day time period.

CHARGING, BATTERY AND STORAGE

Low Battery: If the battery has less than 10% left, 10 seconds of ***RED FLASHING LIGHT*** upon first switching on the recorder will be seen. If the device flashes red upon first turning on for 10 seconds, it is recommended that the device be charged.

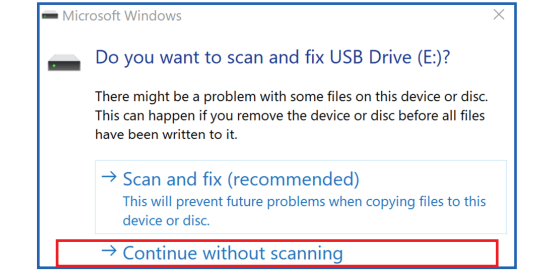
Battery: The NZ007 audio recorder contains a 440 mAh battery which allows it to record non-stop for about 3 full days before turning off and needing to be re-charged. If used in VOR mode, the battery will last a bit longer. If the device ever runs out of battery, it will save the last recording automatically before shutting down.

Charging: For the longest battery life, it is recommended to charge by connecting the included charging cable to a computer port or any low output power adapter which only outputs >=500mA. The audio recorder may also be charged with a standard >=1000mA cell phone power adapter. However, using a computer port or >=500mA adapter may result in a relatively longer battery life over time.

Storage: The NZ007 contains a massive, built-in 128GB storage capacity which equates to around 1600 hours (about 66 full days!) of total recording time. If the storage capacity ever becomes completely full, the device can no longer record and you will need to delete some recording files in order to create some more storage space (which will then enable recording again).

TIPS AND TROUBLESHOOTING

- The recorder has a ***BUILT-IN MAGNET*** for easy mounting to metal surfaces (i.e., under desks, tables, cabinets, furniture, appliances, etc.).
- This recording device is very sensitive. Avoid placing it on surfaces that vibrate to reduce static and fuzz in the recordings.
- Contact with the recorder during recording may cause static or noises over the recording.
- For the cleanest and clearest recording, it is recommended to have the holes uncovered and in a stationary location (i.e., peaking out of a pocket, inside a purse yet not completely covered, etc.).
- In the event of receiving the below pictured pop-up, please select ***"Continue without scanning"*** .



USE AS AN MP3 PLAYER

This NZ007 audio recorder may also be used as an MP3 player. You may copy both .WAV and . MP3 files (i.e., your favorite music) both from the recorder to your computer and from your computer to the recorder.

Step 1: Please copy files into the ***"RECORDED"*** folder in order to listen to them with headphones.

Note: Whichever files are located in the ***"RECORDED"*** folder are available for playback on your NZ007

Note 2: The ***RED*** and ***BLUE*** lights will flash when transferring data between your computer and the recorder.

Step 2: Plug in your headphones and listen.

RESET

If the recording device freezes or does not perform as expected you can reset the device.

Step 1: Turn the switch to the ***ON*** position.

Step 2: Use a paperclip, toothpick or pin to push the reset button inside the hole on the far left labeled ***"RESET"***.

CRITICAL NOTE: Please be sure to not stick a pin into the LED indicator light.

Step 3: The device will restart.



CONSIDERATIONS & PRECAUTIONS

- ***DO NOT*** use this NZ007 audio recorder in an unlawful or unreasonable manner. Please only use in a way which is compliant with the prescribed laws of your region.
- ***DO NOT*** disconnect the recorder from the computer while transferring data.
- ***DO NOT*** listen to playback at high volumes to avoid damage to your hearing.
- ***DO NOT*** open, or modify this product.
- ***DO NOT*** use near water, wet environments, hot, cold, or dusty environments.
- Turn the power switch to the ***OFF*** position when storing the recorder.
- Back up the recorder's data on your computer before storing it.
- This product contains small parts. Keep out of the reach of children.

PRODUCT SPECIFICATIONS

Version	2.0
Thickness	0.4 Inches
Diameter	1.8 Inches
Weight	1 oz
Battery Size	440 mAh
Battery Life	70 Hours
Storage Capacity	1600 Hours
RAM Storage	128 GB
Recording Format	WAV
Recording Quality	192 kbps

Battery Charging Time	2 -3 Hours
Sampling Rate	48 kHz
Playback Format	WAV/MP3
Exterior Material	ABS + Aluminum Alloy
Magnetic Strength	0.8 mm
Interface Type	Type C Port
File System	exFAT
System Compatibility	WIN XP, WIN 7, WIN 8, WIN 10, IOS system, Linux
Signal-to-Noise Ratio	≥ 80dB
Operating Temperature	23°F - 104°F

WARNING: This product can in no way guarantee any outcome including but not limited to your health or safety. Please do not depend on this audio recorder alone.

LEGAL DISCLAIMER: The use or misuse of this audio recorder is conditioned upon the user's agreement that in no event shall the manufacturer, importer, reseller, or distributor of this audio recorder be liable for any direct, indirect, punitive, incidental, special consequential damages, to property or life, whatsoever arising out of or connected with the use of this audio recorder.