

NekSide R1

NekSide R1 Digital Voice Recorder Instruction Manual

Model: R1

Introduction	What's in the Box	Product Overview	Setup	Operating
Instructions	Maintenance	Troubleshooting	Specifications	Warranty & Support

1. INTRODUCTION

Thank you for choosing the NekSide R1 Digital Voice Recorder. This device is designed for high-quality audio capture and intelligent transcription, making it ideal for lectures, meetings, interviews, and personal notes. Please read this manual thoroughly to understand its features and ensure optimal performance.

2. WHAT'S IN THE BOX

Upon unboxing your NekSide R1 Digital Voice Recorder, please ensure all the following items are present:

- NekSide R1 Digital Voice Recorder
- USB 3.0 Type-C Charging Cable
- User Manual

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Video 1: Unboxing the NekSide R1 Digital Voice Recorder. This video demonstrates the unboxing process, showing the recorder and its included accessories.

3. PRODUCT OVERVIEW

The NekSide R1 features a sleek, ergonomic design with a 3.8-inch HD LED touchscreen for intuitive navigation. It includes dual microphones for superior audio capture and supports various recording modes to adapt to different environments.

Key Features:

- **72GB Internal Storage:** Ample space for extensive recordings.
- **Full Touchscreen Display:** Easy navigation and control.
- **Intelligent STT Transcription:** Real-time voice-to-text conversion.
- **Voice Activated Recording:** Automatically starts recording when sound is detected.
- **6 Intelligent Scene Recognition Modes:** Optimizes recording settings for General, Interview, Meeting, Lecture, Pocket, and Stereo environments.
- **Powerful Battery Life:** Up to 100 hours of continuous recording on a single charge.
- **USB 3.0 Type-C Connectivity:** Fast data transfer and charging.

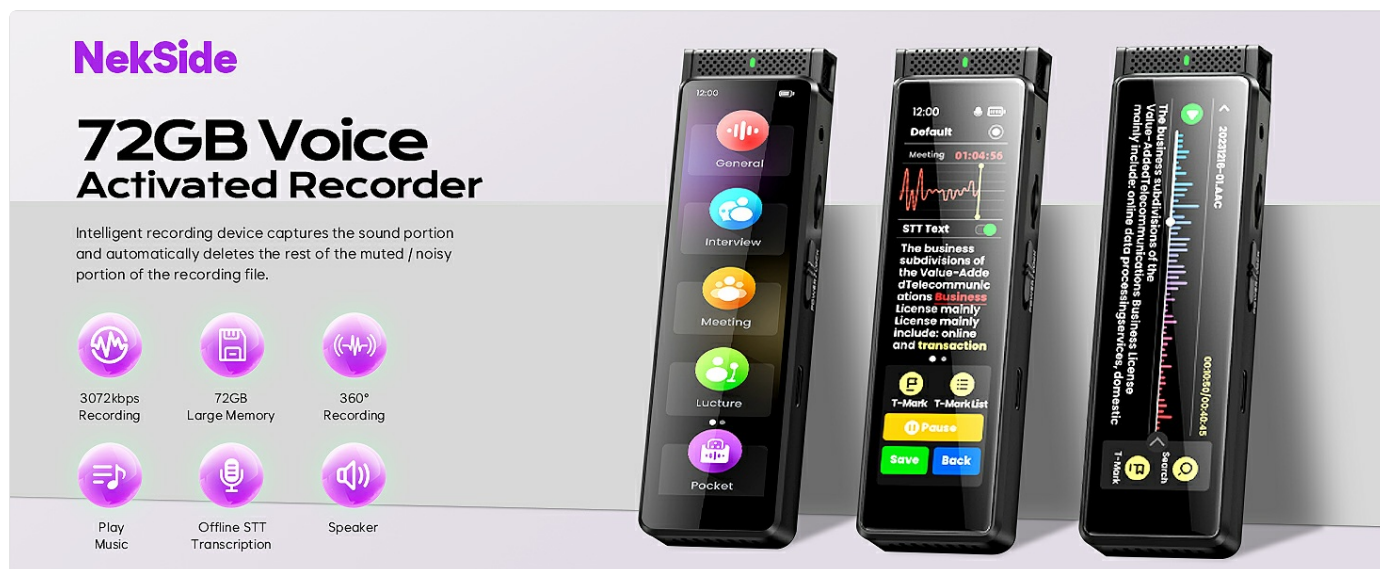


Image 1: Multi-Function Recording Adjustable. This image highlights the key features of the NekSide R1, including offline recording, remote recording, intelligent scene recognition, STT transcription, touchscreen audio storage, and long recording file length.

Button & Port Diagram:

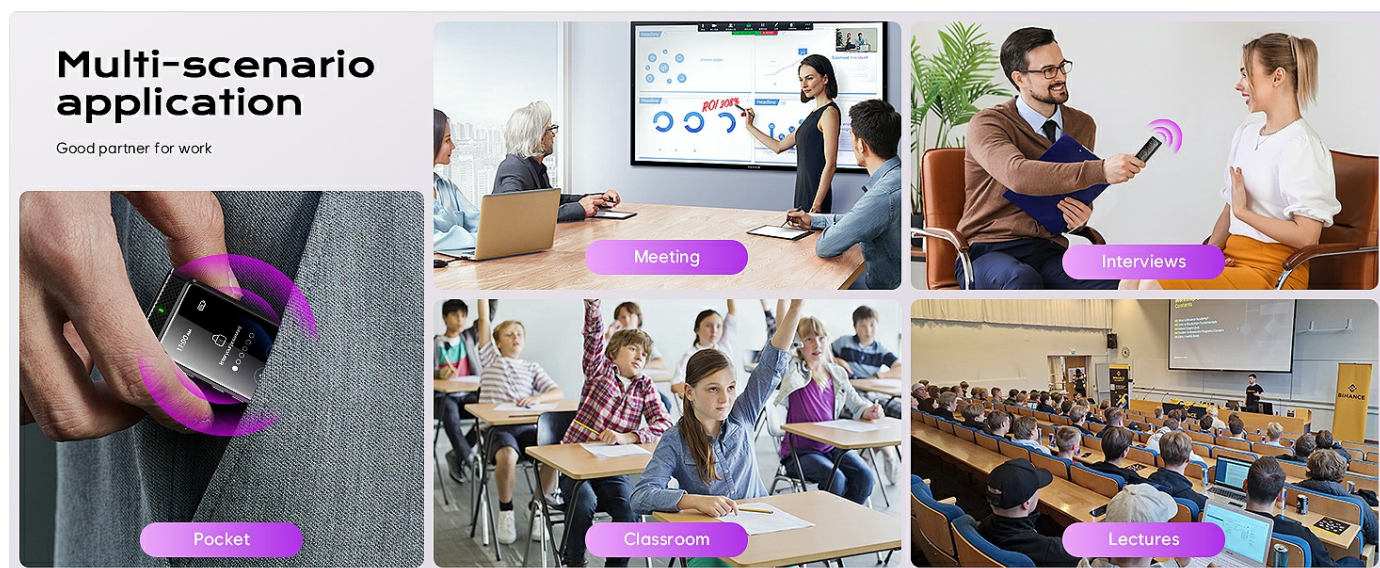


Image 2: NekSide R1 Recorder Ports. This diagram illustrates the device's ports and buttons, including the Headphone Jack, Type-C Data Transfer port, 72GB Memory Card Jack, and Bright & Clear Speakers.

4. SETUP

4.1 Powering On/Off:

- To power on: Push the **POWER/LOCK** switch to "POWER" and hold for 2 seconds. The device will display a welcome screen.
- To power off: Push the **POWER/LOCK** switch to "POWER" and hold for 3 seconds to bring up the shutdown options (Power off, Reboot). Select "Power off".

4.2 Charging the Device:

Connect the supplied USB 3.0 Type-C cable to the device's Type-C port and plug the other end into a USB power adapter or computer. The battery indicator on the screen will show charging status.

4.3 Inserting/Removing SD Card:

The device supports a 72GB memory card. Locate the memory card slot on the side of the device. Gently insert the SD card until it clicks into place. To remove, push the card inward until it springs out.

5. OPERATING INSTRUCTIONS

5.1 Screen Lock/Unlock:

- To lock the screen: Push the **POWER/LOCK** switch upwards to the "LOCK" position. A lock icon will appear.
- To unlock the screen: Push the **POWER/LOCK** switch downwards to the "POWER" position.

5.2 Basic Recording:

- To start recording: Slide the **REC** switch upwards. The screen will display "RECORDING" and the red indicator light will illuminate.
- To stop recording: Slide the **REC** switch downwards. The recording will be saved automatically.

5.3 Playback:

- Navigate to the "Recording Library" from the main menu.
- Select the desired recording using the navigation buttons.
- Press the center Play/Pause button to start playback.
- Use the Fast Forward/Rewind buttons (long press) or skip tracks (short press) for navigation.
- Adjust volume using the Volume Up/Down buttons.

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Video 2: NekSide Digital Voice Recorder with Playback. This video demonstrates basic recording, playback, and file deletion functions on the device.

5.4 T-Mark Function:

During recording, press the **T-MARK** button to add a track mark. This allows you to easily navigate to specific points in your recording during playback.

5.5 Recording Modes (Intelligent Scene Recognition):

The NekSide R1 offers 6 intelligent scene recognition modes to optimize recording quality for different environments. Access these modes via the main menu or recording settings.

- **General:** Standard mode for most scenarios.
- **Interview:** Optimized for capturing voices clearly, even from a distance.
- **Meeting:** Ideal for larger rooms or conference spaces, focusing on multiple speakers.
- **Lecture:** Best for lecture halls or outdoor settings where the sound source is far away.
- **Pocket:** Designed for discreet recording, minimizing handling noise.
- **Stereo:** For capturing a wider soundstage.

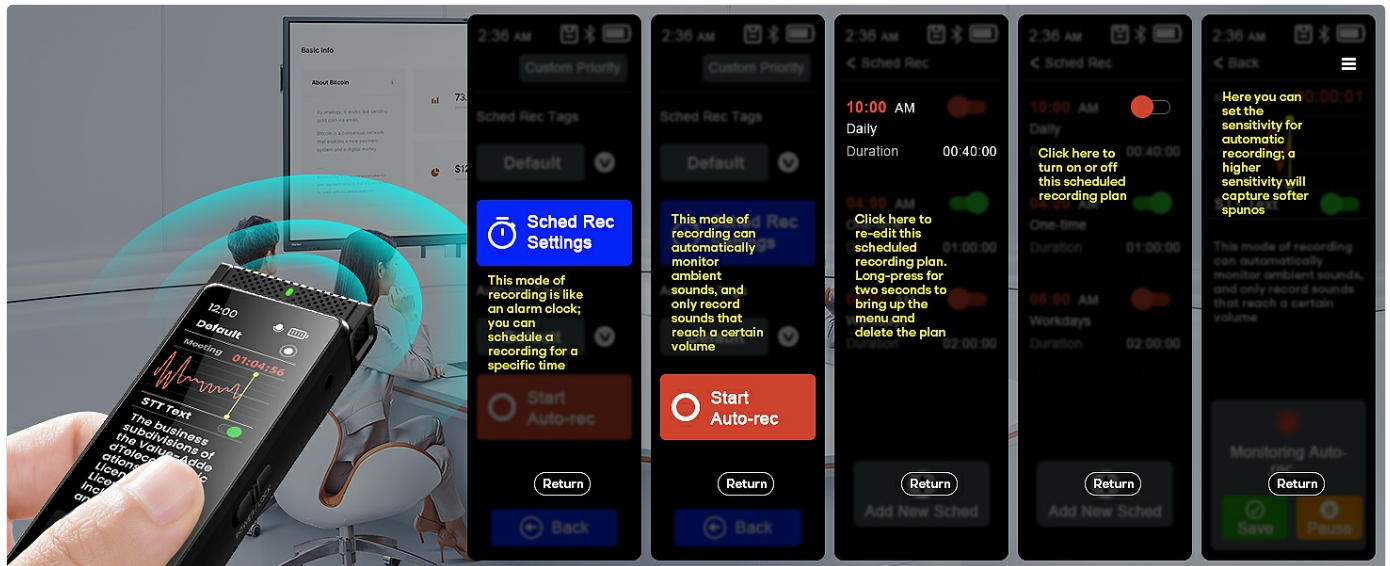


Image 3: 6 Intelligent Scene Recognition. This image displays the various recording modes available on the NekSide R1, each tailored for specific environments to ensure optimal audio quality.

5.6 Intelligent STT Transcription (Voice to Text):

The R1 features offline voice-to-text conversion, allowing you to get real-time transcription display and export STT documents.

- To enable/disable STT: Go to "Settings" and toggle the "STT Text Display" option.
- During recording with STT enabled, the device will display the transcribed text on screen.
- After saving, you can connect the device to a computer to access the STT text files.

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Video 3: NekSide R1 Voice Recorder Intelligent STT Transcription. This video demonstrates the real-time voice-to-text transcription feature and how to save the transcribed text.

5.7 File Transfer:

- **USB Transfer:** Connect the device to your computer using the USB-C cable. Select "File transfer" on the device screen. The device will appear as a removable drive, allowing you to drag and drop audio and text files.
- **Wireless Transfer:** The device supports wireless file sharing. Open the mobile phone/computer wireless connection match to transmit files.



Equipped with Traditional Buttons

Newly upgraded full-screen touch-only recorder, while equipped with traditional recording function buttons on the side. More convenient controls to meet different user preferences

Image 4: Ergonomic Design with USB Transfer. This image shows the NekSide R1 connected to a laptop via USB-C for easy file transfer, highlighting its compatibility with various operating systems.

5.8 Security (Password Lock):

The R1 supports a 6-digit password lock to protect your recordings. Access this feature in the "Settings" menu to set and manage your password.

6. MAINTENANCE

- Keep the device dry and away from extreme temperatures.
- Clean the screen and body with a soft, dry cloth. Avoid abrasive cleaners.
- Avoid dropping the device or subjecting it to strong impacts.
- Regularly back up your recordings to a computer to prevent data loss.

Battery Care:

The device has a powerful 1100 mAh battery. To prolong battery life:

- Charge the device fully before first use.
- Avoid completely draining the battery frequently.
- If the battery is low, the device automatically stores recording files before shutting down.

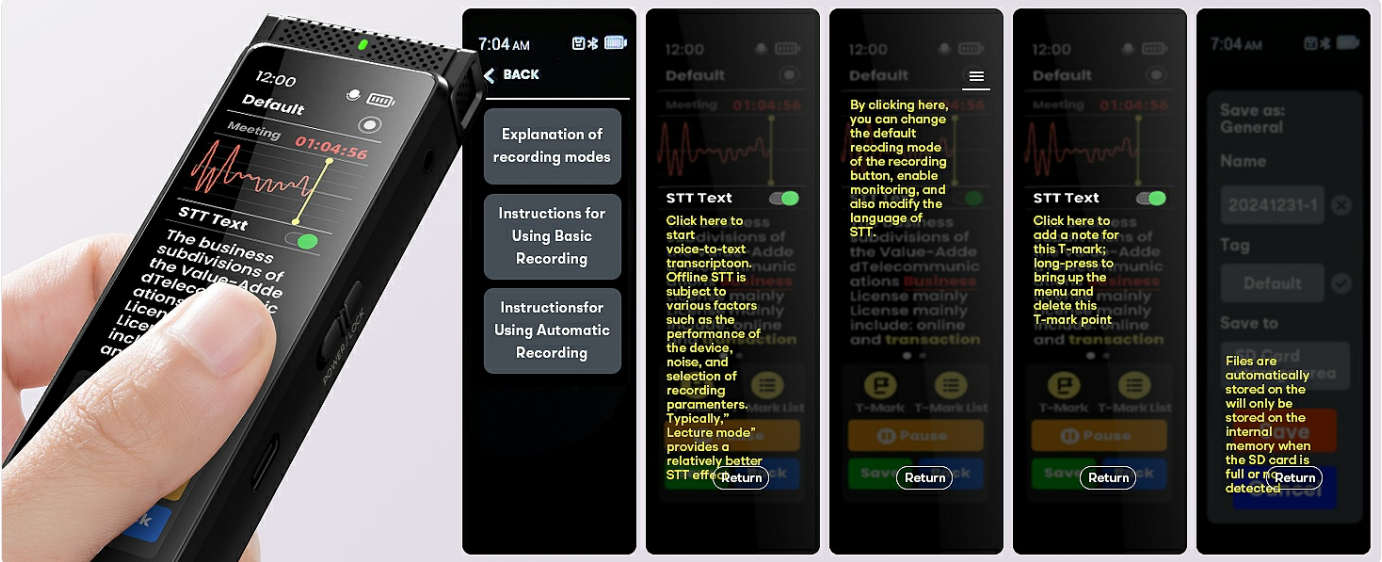


Image 5: Powerful Battery Life. This image displays the device's screen with battery information, brightness, and volume settings, emphasizing the 1100 mAh battery capacity and automatic file saving on low battery.

7. TROUBLESHOOTING

Problem	Possible Solution
Device does not power on	Ensure the battery is charged. Connect to a power source and try again.
Cannot record	Check if there is sufficient storage space. Ensure the REC switch is in the correct position.
Poor audio quality	Ensure microphones are not obstructed. Try a different recording mode (e.g., Stereo).
STT transcription is inaccurate	Ensure clear speech and minimal background noise. Adjust microphone sensitivity in settings.
Device unresponsive	Locate the reset button (small pinhole) and gently press it with a thin object to restart the device.

8. SPECIFICATIONS

Feature	Detail
Product Dimensions	1.5 x 0.6 x 4.2 inches
Item Weight	6.4 ounces
Item Model Number	R1
Hardware Interface	USB 3.0 Type C

Feature	Detail
Memory Storage Capacity	72 GB
Screen Size	3.8 Inches
Digital Recording Time	72 hours (built-in memory)
Microphone Operation Mode	Stereo, Speech Recognition

9. WARRANTY & SUPPORT

For warranty information and customer support, please refer to the documentation included in your product packaging or visit the official NekSide website. Contact information for technical assistance is also available on the product packaging.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question

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