

RWSEFK for google android find devices ntag

RWSEFK Android Mini Air Tracker User Manual

Model: for google android find devices ntag

1. INTRODUCTION

The RWSEFK Android Mini Air Tracker is a compact and versatile device designed to help you locate your valuable items. Utilizing the Google Find My Device network, this tracker provides global positioning capabilities, ensuring you can keep track of your belongings with ease. Its robust design includes a low energy consumption chip for extended battery life and an IP67 waterproof rating for durability in various environments.



Figure 1: RWSEFK Android Mini Air Tracker (2-pack) and retail packaging.

2. KEY FEATURES

- **Versatile Tracking:** Track valuable items including pets, keys, wallets, luggage, vehicles, and more with global positioning capability and no distance limitations.
- **Long-Lasting Power:** Features a low energy consumption chip and an impressive 12-month battery life for reliable, continuous tracking performance.
- **Waterproof Design:** IP67 waterproof rating ensures durability and protection against water damage, making it suitable for outdoor use in various weather conditions.
- **Device Compatibility:** Works seamlessly with Google Find Devices on Android, requiring no additional app download.
- **Security Features:** Emits secure Bluetooth signals every two seconds for precise location updates, with data accessible only by the device owner.

Compatible with all android phones

Works with most Android phones
including Samsung, Google, Xiaomi, Oppo, Vivo, and others



Note: Apple and Huawei devices are not supported

Figure 2: Compatibility with Android devices. Note: Apple and Huawei devices are not supported.



function



New features, innovative upgrades

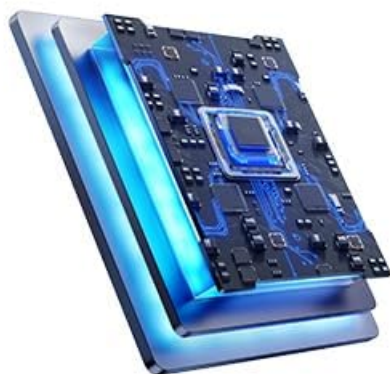
Works with
Google find devices

**Goole certified
global positioning**



**Low energy
consumption chip**

Faster transmission



**12 months of
battery life**



Works with
Goole find devices



**Anti fall
function**



**IP67
waterproof rating**

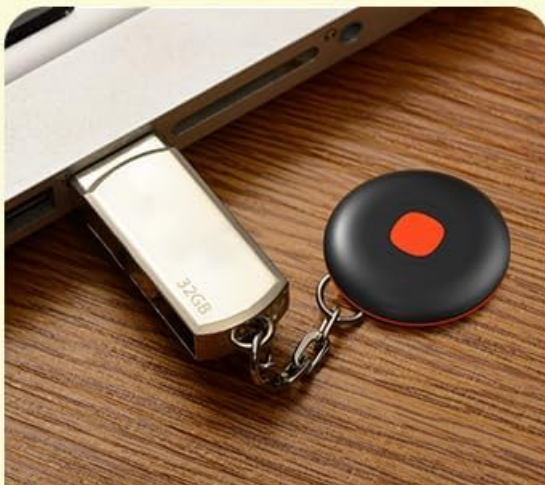
Figure 3: Overview of key functions and features.



old people



motorcycle



office supplies



outdoors



car Quickly locate the vehicle



photographic equipment

Figure 4: Versatile applications of the tracker for different items and situations.

Google find devices Certification

Worldwide, as long as there are Google devices around, the Find My network can be used for location tracking, which can be viewed through Google built-in "Find" app



Figure 5: Google Find Devices Certification for worldwide tracking.

3. SETUP AND PAIRING

Follow these steps to set up and pair your Android Mini Air Tracker with your Android device:

1. **Download the Google Find My Device app:** If not already installed, download the official Google Find My Device application from the Google Play Store.
2. **Power On the Tracker:** Press the button on the tracker briefly once. The device will emit a ring tone, indicating it has powered on.
3. **Initiate Pairing:** Open the Google Find My Device app on your Android phone. The app should detect the new tracker. Follow the on-screen prompts to complete the pairing process.

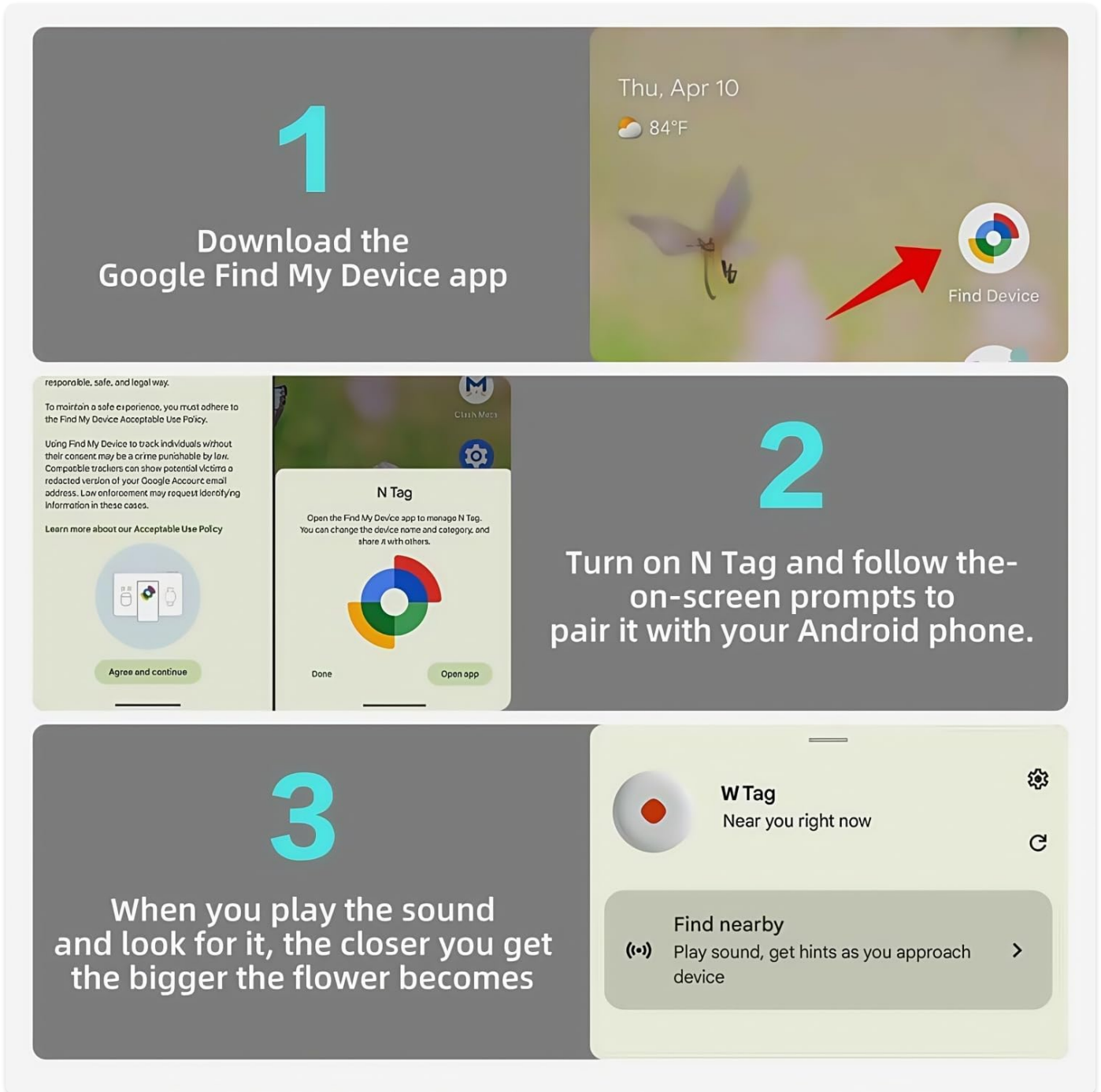


Figure 6: Step-by-step guide for initial setup and pairing.

4. OPERATING INSTRUCTIONS

4.1 Locating Your Item

To find an item attached to your tracker:

1. Open the Google Find My Device app on your paired Android phone.
2. Select your tracker from the list of devices.
3. Tap the 'Play Sound' option. The tracker will emit a loud sound (up to 80dB) to help you pinpoint its location. The app may also provide proximity hints as you approach the device.

4.2 Powering On/Off

Power On: Press the button on the tracker briefly once. The device will start up when you hear a ring tone.

Power Off: Press the button rapidly three times. On the third press, do not release the button; long-press it until you hear two beep sounds. The device will then power off.

5. MAINTENANCE

5.1 Battery Information

The tracker uses 1 Lithium Metal battery (CR2032 Button cell), which is included. The low energy consumption chip provides an impressive 12-month battery life under normal usage conditions. When the battery is low, the device may indicate this through the Google Find My Device app or a specific LED pattern (refer to app for details).

5.2 Water Resistance

The device has an IP67 waterproof rating, meaning it is protected from dust ingress and can withstand immersion in water up to 1 meter for 30 minutes. This makes it suitable for daily splashes and outdoor use in various weather conditions. However, it is not recommended for prolonged submersion or high-pressure water exposure.

IP67

Grade waterproof

The anti loss device has IP67 waterproof rating, making it easy to deal with daily splashes



Figure 7: The IP67 waterproof design ensures durability.

6. TROUBLESHOOTING

- **Device Fails to Turn On:** If the newly received product fails to turn on, ensure the battery is correctly inserted and charged. Follow the power-on step (briefly press the button once) and then restart it. If issues persist, consider replacing the battery.

- **Unable to Pair:** Ensure your Android phone's Bluetooth is enabled and the Google Find My Device app is open. Make sure the tracker is powered on and within range. If pairing fails, try restarting both the tracker and your phone.
- **Tracker Not Appearing in App:** Verify that the tracker is powered on and within Bluetooth range of your Android device. Check your phone's location services and Bluetooth permissions for the Google Find My Device app.
- **To Unpair from Your Phone:** You need to first remove the binding for the specific tracker within the Google Find My Device app. Follow the app's instructions for removing a device.

7. SPECIFICATIONS

Specification	Detail
Product Name	Positioning Anti-Loss Locator
Product Size	Diameter 38mm, Thickness 8mm (2.5"L x 2"W x 0.4"Th)
Product Weight	10g (0.634 ounces)
Controller	Arm32 processor
Prompting Mode	80db buzzer
Model No.	CR2032 Button cell
Waterproof Grade	IP67
Endurance (Battery Life)	365 days (12 months)
Supportive System	Android (Works with Google Find My Device)
Product Color	Black/White
Material	Electronic Components, Plastic

PRODUCT PARAMETERS



product name:

**Positioning
anti loss locator**

Product size:

**Diameter 38mm
thickness 8mm**

Product weight:

bare machine10g

controller:

Arm32 processor

prompting mode:

80dbbuzzer

model No:

CR2032Button cell

Waterproof grade:

IP67

endurance:

365day

supportive system:

**iOS 14.5 / iPadOS 14.5
Above/MacOs 12.5 and above**

Product Color:

Black/White

Figure 8: Detailed product specifications.

8. WARRANTY AND SUPPORT

Specific warranty details are not provided in the product information. For any support inquiries or warranty claims, please

refer to the seller's contact information or the platform where the product was purchased. Keep your proof of purchase for any potential claims.

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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