

78*68mm



MOTAG

Item Locator

Quick Start Guide

ProductOverview

Product Overview
MOTAG is a smart tracker device that uses Google's Find Hub service, paired with the "Google Find Hub" app on Android devices, to quickly and securely locate your personal items on Google Maps. All location information remains private, and even Google cannot access it.

Before You Start

MOTAG only supports the "Google Find Hub" app. Please make sure to download and install this app from the "Google Play Store" beforehand. The device is compatible only with Android devices running Android 9 or higher. MOTAG does not support Huawei devices. Once MOTAG is paired with a device, it will be locked and cannot be paired with another device.

Button and Sound instructions

Power On: Press the button once (☐) (a beep will sound)
Power Off: Press and hold the button (☐) for 3 seconds (two short beeps will sound).

Reset

Reset

1. Open the "Google Find Hub" app, select your MOTAG, tap the Settings button, then tap Remove from Find Hub and confirm.
2. After deleting, press the MOTAG button five times (○). Press briefly the first four times, then press and hold for more than 5 seconds on the last time. Once you hear a long beep, the device will reset. (The sound of a successful reset is the same as the startup device; if it fails, two beeps will sound, the same as when shutting down, and you will need to restart the device and reset it again.)
3. Press and hold the MOTAG button again (○). You will hear two short beeps! Release the button; the device is now turned off (Data can only be deleted after turning off).
4. Repeat MOTAG and bind the new device.

Add MOTAG

1. Make sure your phone's Bluetooth and network are turned on.
2. Press the (O) button once to turn on MOTAG (a beep will sound).
3. Bring MOTAG close to your Android device and wait for the pop-up to showMOTAG (Remark: this pop-up appears, please restart your phone and try again. If you missed the pop-up window, you will find instructions on the third page.)
4. Tap "Connect", read and accept the prompts to complete the pairing.
5. In the "Google Find Hub" app, select "MOTAG" to customize the device name and category.

Manual Set Up Instruction (If you miss the pop-up)

1. Open Settings.
2. To "Google".
3. Click on "All Services".
4. In the "Connected Devices & Sharing" menu, select "Devices".
5. Enable/Scan for Nearby Devices.
6. MOTAG will appear in the list of available nearby devices.
7. Click on it and follow the on-screen instructions to complete the connection.
8. Open the Google Find Hub app.
9. Reset the MOTAG device → pop-up window → click "Connect".

Find Nearby

In the "Google Find Hub" app, select your MOTAG and tap "Play Sound" to locate your device. Once found, tap Stop Sound to silence the device.

Enable Lost Mode

In the Google Find Hub* app, select your MOTAG and tap "Mark as Lost". Add your contact information and you will get a notified if the Find Hub Device network locates it.

MOTAG Location Sharing:

in the "Google Find Hub" app, select your MOTAG, then tap "Share Device". Connect to another phone. After complete the reset process, then connect to another Android phone.

Detailed description

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not

installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

Product Instructions:

Product Instructions:

1. For Android devices, please make sure your phone is running Google Android 9.0 or higher.
2. For Android devices, the Google Android account and the 'Tind Hub' account must be the same.
3. Phone Settings: For Android devices, please tap: Turn on Bluetooth → Turn on Wi-Fi → Google Services → Sign in to your Google Account → Download 'Tind Hub' → Turn on 'Search for nearby devices' → Open the app → Open all apps → Google Play → Location → Location Settings → Allow while using the app → Turn on 'Location' → Open System → System Updates → Check for updates → Turn on 'Tind Hub' → Use network search → Allow location search → Search for offline devices → Turn on 'Use network search'.
4. If the pop-up window still doesn't appear on your phone, please update your Google service (note: this is not an operating system update, but a separate update for Google services).

Statement

g) The statement "Remove and immediately recycle or dispose of used batteries according to local regulations and keep away from children. Do NOT dispose of batteries in household trash or incinerate." The statement "Even used batteries may cause severe injury or death." The statement "Call a local poison control center for treatment information." f) A statement indicating the compatible battery type (e.g. LR44, CR2032). A statement indicating the nominal battery voltage. f) The statement "Non-rechargeable batteries are not to be recharged." The statement "Do not force discharge, recharge, disassemble, heat above manufacturer's specified temperature rating or incinerate. Doing so may result in injury due to venting, leakage or explosion." The statement "Ensure the batteries are installed correctly according to polarity (+and -)." The statement "Dispose of used batteries in accordance with local regulations."

Battery Replacement

Battery Replacement

1. Battery compartment cover switch: Turn the switch with your finger to the "open" or "close" position to remove the battery and replace it with a new CR2032 battery. Ensure the front of the battery is facing up (CR2032 coin cell battery, text facing up).
2. Carefully close the Item Locator by aligning the top hole on both sides.
3. If there is no sound, please check that the battery is installed correctly.

After replacing the battery, you can use the device without reconnecting it.



Turn on Bluetooth/mobile networking and Google Find My Mac.

**Bluetooth/Mobilfunknetzwerk
und Google Mein Gerät
findenaktivieren**



Press the power button once to turn on the tag

Drücken Sie die Einschalttaste
einmal, um das Tag
einzuschalten



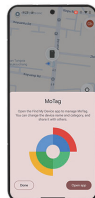
When the app detects "MOTAG" on the interface, tap "Connect". If there is no pop-up window or you missed the pop-up window, please refer to the instructions above.

Wenn die App „MOTAG“ auf der Benutzeroberfläche erkennt, tippen Sie auf „Verbinden“. Wenn kein Popup-Fenster angezeigt wird oder Sie das Popup-Fenster übersehen haben, lesen Sie bitte die obigen Anweisungen.



Agree to the terms and click "Agree and continue"

Stimmen Sie den Bedingungen zu und klicken Sie auf „Zustimmen und fortfahren“.



After successful adddevice, click "Open app"

Klicken Sie nach erfolgreichem Hinzufügen des Geräts auf „App öffnen“.



Connection successful.
Functionality normal
to start using.

Verbindung erfolgreich.
Normale Funktionalität
zum Starten der
Verwendung.