

### Loshall Anti-lost Device

#### User Manual

Works with Android

04 To pair by manual

it by manual.

Open the "Settings"

To the "Google™".

4.3 Click on the "All Services".

If you missed the fast pairing pop-up,you can set up

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## 01 Before you start

- This device is a smart finder that uses Google's Find My Device service paired with the "Google™ Find My Device my Device service, paired with the Google ™ more app on your android devices, to quickly and securely locate your personal items on Google™ Maps.All location information remains private, and even Google™ cannot access it.
- This device only supports the "Google™ Find My Device"ann Please ensure to download and install the latest vere "Find my device"App from the Google™ Play store.
- This device is compatible only with android devices running
- Please check your android device and ensure the bluetooth function and location function of it have been enabled

### 02 Getting started

- 3.1 Press the power button for about 3s to activate Press the power button for once to turn on this this device.
- Press the power button twice rapidly, and on the 3.3 One pop-up will appear on your screen.tap the third press, hold it down continuously until you hear the power off sound connect" in it.
- 3.4 Follow the on-screen instructions, tap on the "Agree and continue". Double-click the power button of the device. When you hear a confirmation sound, this
- indicates that the device has been successfully 3.5 And then ,tap on the "Done" to complete pairing ctivated and is now in its normal operating
- 3.6 In the "Google™ Find My Device"app,select this device to customize the device name and category. Press the nower button four times rapidly and on the fifth press, hold it down continuously until you hear the reset sound.

# In the "Google™ Find My Device"app.select this

device and tap on "Mark as lost" to enble lost Mode.

Find my device network.

Enable "Scan for nearby devices". This device will appear in the list of available nearby

In the "Connected Devices&sharing"menu,select

Click on it and follow the on-screen instructions to complete the connection.

## 05 Verify position and trajectory

Then add your contact information and you will be notified once it is lost and located by the Google™

2. Location Sharing
Lauching the "Google™ Find My Device"App ,and select this product ,then tap on the "Share Device".

3. Pair and bind this device to other android devices To remove this device from the bound android device firstly and reset it.

After complete this process, you can restart this product, and then pair and bind it other android

Look for this device following the sound and tap or

the range of your android device, you will receive a pop-up notification on the screen of your android.

5.2 When this device is left out of your sight but it is

Launch the Find my device app, find the bound device from the list and tap on the "Play Sound" on the present page to make it beep.

the "Stop Sound" to stop the beeps once you find it .

# 5.3 Locate far away

2.4 Factory resetting

To launch the "Find my device" app navigate to the list and select this device byscrolling or tapping.

Upon selection, the screen presents a map interface that indicates either this device's live location (if online) or its last known position (if offline). The map automatically adjusts its scale In online). The map automatically adjusts its scale to focus on the area where this device is situated and displays a corresponding marker. Location updates occur in real time if this device is within the overage of the Find My Device network (i.e., there are nearby Android devices assisting with location ates) Should the location not be undated

ago". Select the "Navigation" or "Directions" icon on the map, and the application will redirect you to Google™ Maps, providing detailed directions to the location of your belongings

## 06 About Google™ Find My Device

03 Fast pairing way

3.2 Put the activated device close to your android

About Google™ Find My Device

This product leverages the Google™ Find My Device network and Android ecosystem to locate items, utilizing crowdsourced data from nearby Android devices to rovide real-time or last-known locations. Google™ and Find My Device are registered trademarks of Google™ LL0 protected under intellectual property laws, and may not be used without authorization. Adhering to Google's ivacy policies, user location data is encrypted and use privacy policies, user rocation data is entrypted and user solely for locating purposes, not shared with third parties We explicitly warn: this product is intended solely for lawful item tracking; using it to track individuals is strictly prohibited and may violate applicable laws, with users bearing full responsibility. For privacy, regularly review device status and settings. Visit findmydevice.google.com for details. We are not liable for issues arising from misuse or non-compliance with Google's terms.

# FCC Statement

FCC Statement

1. 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 (2)This device must accept any interference received including interference tha may cause undesired operation

the party responsible for compliance could void the user's authority to operate the equipment,

Note: This equipment has been tested ad 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.

is 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 communicatoins 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 .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 The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition

## 08 About Battery Usage and Disposa

About Battery Usage and Disposal

Our products feature various battery types and models (e.g., coin cells or rechargeable batteries) tailored to lesign, usage, and needs; please verify specifications securely to prevent children from accessing, dismantling,

or swallowing them; seek immediate medical help if For replaceable batteries, use proper tools for careful removal, ensure correct polarity, and retain the manual

We prioritizes environmental protection and circular economy principles. Dispose of used batteries and economy principes, Dispose of used datteries and packaging responsibly per local regulations (e.g., EU WEEE Directive), avoiding waste to reduce carbon emissions and pollution, Utilize certified recycling facilities to support sustainability. Contact us support for assistance. We are not liable for issues from improper disposal.

Choking hazard

This device may contain a coin cell battery. Keep batteries away from children. Do not ingest battery,if ingested or placed inside body .seek medical attention immediately, Ingesting can cause severe chemical hums in just two hour and result in serious injury or death. If the battery compartment does close securely, stop using the device and keep away from children.

Chemical burn hazard.

This device the battery compartmentdoor the battery and case may present a choking hazard or cause other injury to kids. Keep these items away from kids.