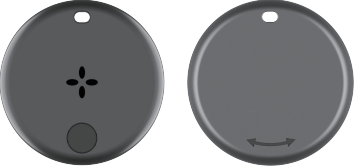
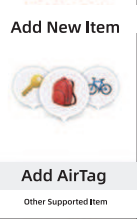


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560*100mm/4C/125g双铜

Works with  Apple Find My AiTEM PORTABLE Interweisen Tag USER GUIDE FOWATA SHENZHEN CO.,LTD	Overview Introduction Interweisen Tag utilizes Bluetooth technology to communicate with Apple's Find My network, combined with end-to-end encryption to ensure user privacy and security. Its intelligent design provides a convenient solution for item management, helping users locate lost devices or items, even when these devices are offline (such as powered off, out of battery, or without network connection). 	1.Power On/Off and Reset 1.1 Power On: Press the button briefly. When you hear one prompt tone, the device will power on. 1.2 Power Off: Hold down the button for 5 seconds. Release the button when you hear three consecutive prompt tones, and the device will power off. 1.3 Reset: Hold down the button for 5 seconds. After hearing three consecutive prompt tones, continue to hold the button for another 5 seconds. When you hear a long prompt tone followed by a "beep" sound, release the button, and the device will be restored to its factory settings. 2.How to Pair Note: It is recommended to use the latest version of iOS, iPadOS, or macOS systems. Add New Item  01 Add AirTag Other Supported Item  Connect 02 Name Item Add a name for this item Enter name Continue 03	2.1 Place the Interweisen Tag next to your Apple device (such as an iPhone); 2.2 Turn on Bluetooth and connect to the Internet on your Apple device (such as an iPhone); 2.3 Press the Interweisen Tag button once. You can power it on when you hear a beep; 2.4 In the "Find My" app, tap Add Item - Other Supported Items. As shown in Figure 1; 2.5 Tap "Continue". As shown in Figure 2; 2.6 Name your Interweisen Tag, and then tap "Continue". As shown in Figure 3; 2.7 Select an emoji; 2.8 Click "Continue", and then click "Done". When you hear two consecutive prompt tones, it means the pairing is completed. 3.Learn More - Serial number lookup 1.Locate the button on the Interweisen Tag. 2.Quickly press the button twice. Two confirmation beeps will sound. 4.How to Disable 1.Locate the button on the Interweisen Tag. 2.Press and hold the button for five seconds. Three confirmation beeps will sound. Operating frequency: 2400-2483.5MHZ Bluetooth TX power: Min.4dBm	5.Lost Mode 5.1 Open the "Find My" app. 5.2 Select "Items", and choose the lost Interweisen Tag Scroll down to the section labeled "Lost (Item)", and tap "Lost Mode" or "Show Contact Information". 3.3 Follow the on-screen steps, enter your phone number or email address. You can also enter a message so that others can get in touch with you when they find the Interweisen Tag. 6.Battery Interweisen Tag contains a coin-shaped battery. During the service life of the product, the battery may need to be replaced. Only replace the battery with the same type (CR2032) and rating by observing the correct negative and positive connections. Battery Replacement: 6.1: Open the back cover. 6.2: Replace with a new battery. 6.3: Twist to close the back cover. 7.Other Tips 7.1 To remove the Interweisen Tag from your Apple device, open the "Find My" app, select "Items", find the device, and then scroll down and tap "Remove This Device". 7.2 If the Interweisen Tag cannot connect to the Find My app, follow the instructions in item 1.3 to perform a factory reset, and then restart the pairing process.	Important Notes  Warning: Do not swallow the battery; There is a risk of chemical burns. Choking Hazard Warning The Interweisen Tag, the battery compartment door, the battery itself, and the casing may pose a choking hazard or cause harm to young children. Keep these items out of reach of small children. Medical Device Interference Interweisen Tag contains components and radios that emit electromagnetic fields. These components may potentially interfere with pacemakers or other medical devices. To ensure safety, maintain a safe distance between your medical device and the Interweisen Tag. We strongly recommend consulting your doctor and the manufacturer of your medical device for information specific to your situation. If you suspect that the Interweisen Tag is interfering with your pacemaker or any other medical device, stop using it immediately.	Radio Frequency Interference Requirements and statement- FCC 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 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. Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment 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. In order to comply with FCC/ISED RF Exposure requirements, this device must be installed to provide at least 20 cm separation from the human body at all times. Apple, Apple Find My, Apple Watch, Find My, iPhone, iPad, iPadOS, Mac, macOS and watchOS are trademarks of Apple Inc., registered in the U.S. and other countries. IOS is a trademark or registered trademark of Cisco in the U.S. and other countries and is used under license.
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