

Front

60mm

88.5mm

APP: cTracing



Switch on/off

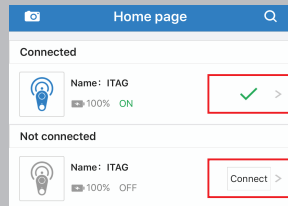
Switch on: Press and hold the button on the device for 3 seconds until you hear the device beep twice, Switch off: Press and hold the button on the device for 3 seconds until you hear a long beep.



The detection distance of this device is 75 Feet without obstruction, With this device you can easily find the desired items, This device uses a Cr2032 Lithium Coin Battery. The lifespan of the battery with normal use is 6 months.

Connection

1. The device will connect to the smart phone automatically when powered on. If it shows "not connected" on the App, please press the "Connect" button to connect it again.



2. Press the "search" icon (top right) to find more connectible devices, such as car keys, bags and so on.

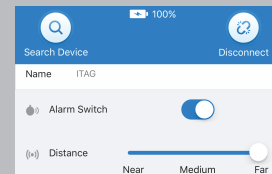
3. Slide the > to the left on the "device list" interface, press "Delete" to remove it from the device list.

Settings for an Alarm

1. Double click the button on the keyfob device to trigger the alarm on the smart phone.
2. Press the confirm prompt to stop the phone alarm.

Back

3. Press the "Search Device" button and the device will search.
4. Pressing the "Stop Search" will stop the alarm on the device.



Location list: when you park your vehicle, press the button on the device, it will mark your current location on the map. Open the "Location list" and you will find where your vehicle is located.

Lost History: If the device is lost, a marker will be automatically placed on your map to show the last location of the device.

Radar: Show all anti-lost connections on the radar screen, when you disconnect, anti-lost alarm will automatically reconnect.

Note: To delete the list, scroll left of the list and press the "Delete" menu.



*For additional information see the help section in settings
*Battery % level not available in this model

FCC ID 2AHXF1461

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.

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.