

Astrotek Integration Co., Ltd.

User guide



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Basics

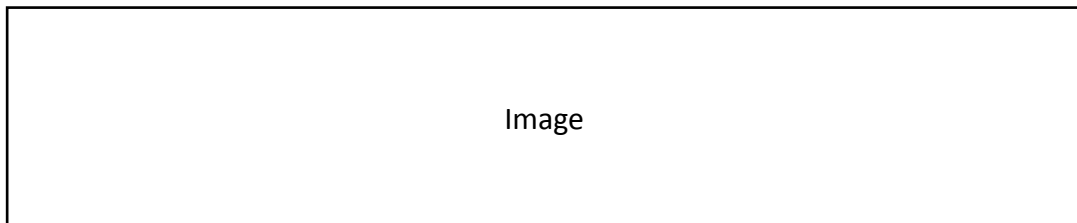
Introduction

Blow WISO or Press the Emergency Button for 2 seconds to command rapid Emergency Response. Emergency Response actions include: make emergency phone call, texting and emailing with optional location info, sounding alarm through phone. The WISO safeguards your 24hrs safety.

❗ To use the WISO with your Android™ device, make sure that the software version of your Android™ 4.4 or later and that your Android™ device supports the Bluetooth® 4.0 low energy standard. Also, remember that you need an active Internet connection for services.

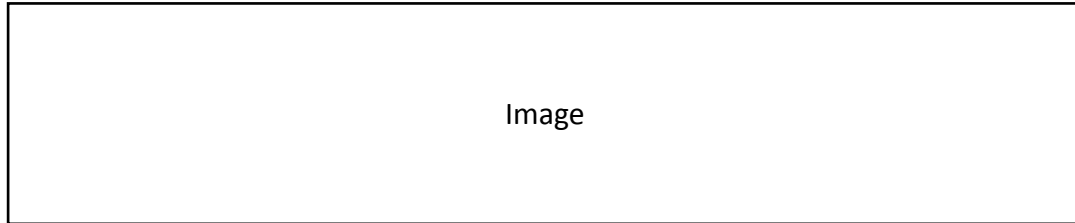
❗ To use the WISO with your iOS device, make sure that the software version of your iOS 7 or later and that your iOS device supports the Bluetooth® 4.0 low energy standard. Also, remember that you need an active Internet connection for services.

Hardware overview



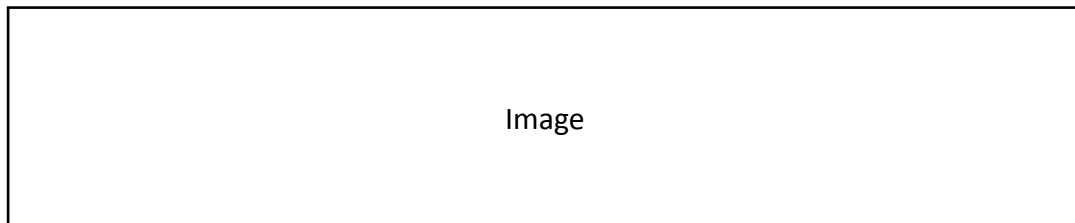
1. Mouth
2. Chamber
3. Emergency button
4. Battery door
5. Notification LED
 - Connected with smartphone: Blue (blink once every 10 seconds)
 - Disconnected with smartphone: Red (blink twice every 5 seconds)
 - Blowing or pressing emergency button: Red (steady for 10 seconds)
 - Low power: Red (blink once every 10 seconds)

Installing battery



1. Remove your WISO from its packaging and open the battery door.
2. Once the battery door has been removed, insert the provided battery into the back of the unit, with the “+” sign facing up. The battery will rest in the center of the compartment.
3. Once the battery is in place, close the battery door.
4. Download the WISO APP and get started with WISO APP setup.

Attaching lanyard



1. Take the end of lanyard and feed it through the hole of WISO.
2. Keep taking the end of lanyard and feed it through the loop of lanyard.
3. Do up the button of lanyard.


Setting up WISO

Preparing to use WISO

For your WISO to work, it must be connected to your Android™ and iOS device and the latest versions of the WISO application must be installed on the Android™ and iOS device.

To set up WISO

1. Make sure coin battery is installed with sufficient power.
2. Android™ and iOS device: Make sure you have installed or updated the WISO application to the latest version from Google Play™ or App StoreSM.
3. Android™ and iOS device: Turn on the Bluetooth® function.
4. Open the WISO application.
5. Set-up wizard will take you to complete device pairing and necessary settings.

 Bluetooth pairing code for iOS device is **062415**.

Reconnecting WISO

In case where a connection gets lost and unable to reconnect with Android™ and iOS device automatically, please make sure coin battery has sufficient power and Android™ and iOS device is in range before performing the following procedures.

To force restart reconnection attempts

1. Open battery door.
2. Remove coin battery.
3. Make sure battery has sufficient power.
4. Install coin battery.
5. Close battery door.

Using WISO

Blowing WISO

Red LED will be on (steady for 10 seconds) and emergency action will be activated.

Pressing emergency button

Pressing button for 2 seconds. Red LED will be on (steady for 10 seconds) and emergency action will be activated.

Settings for WISO APP

Using the WISO APP

You can view device information and change settings for your WISO from the WISO application.

❗ Google+, Twitter, Yahoo, Facebook, or mixi account is required for WISO APP.

List

You can view device information, add new device and test emergency action under List in the WISO application.

To view WISO information

1. Find and tap the WISO application from your Android™ and iOS device.
2. Tap **List** to view Device Overview.
3. Tap on a device to view detail information.

To add new WISO

1. Find and tap the WISO application from your Android™ and iOS device.
2. Tap **List > Add**.
3. Follow instructions to complete device pairing and necessary settings.

❗ Please turn on Bluetooth and make sure WISO has sufficient power.

To change settings

1. Find and tap the WISO application from your Android™ and iOS device.
2. Tap **List**.
3. Tap on a device.
4. Tap **Setting**.
5. Tap **Edit**.

To delete WISO

1. Find and tap the WISO application from your Android™ and iOS device.
2. Tap **List**.
3. Tap on a device.
4. Tap **Setting**.
5. Tap **Delete**.

To test emergency action

1. Find and tap the WISO application from your Android™ and iOS device.
2. Tap **List**.
3. Tap on a device.
4. Tap **Test** to start.

History

You can view history of each action made under History in the WISO application.

To view history

1. Find and tap the WISO application from your Android™ and iOS device.
2. Tap **History**.
3. Tap a record to view detailed information.

SMS service subscription

You can purchase SMS service under Profile in the WISO application.

① 10 free SMS will be credited to your account once the account is activated.

To subscribe SMS service

1. Find and tap the WISO application from your Android™ and iOS device.
2. Tap **Information > Profile > Subscription**.
3. Select service plan.

① SMS service is for emergency only. WISO reserves the right to suspend SMS service if inappropriate usage is found.

① SMS service does not support international roaming.

Important Information

Safety Instructions

- Read these instructions
- Keep these instructions
- Heed all warnings
- Follow all instructions
- Do not attempt to open the whistle. Substances contained in this product and/or its battery may damage the environment and/or human health if handled and disposed of improperly.
- Do not tamper with your WISO.
- Do not use abrasive cleaners to clean your WISO.
- Do not expose your WISO to extremely high or low temperatures.
- Do not leave your WISO in direct sunlight for an extended period of time.
- Do not use your WISO near open flames.
- Do not dispose of your WISO in fire. The battery could explode.
- Do not attempt to disassemble your WISO, it does not contain serviceable components.
- **This product is unwashable.**
- Never allow children to play with the WISO; the small components may be a choking hazard!

Environmental conditions

- **The WISO is not waterproof.**
- Operating temperature: -10°C to 65°C (14°F to 149°F)

Size and weight

- Height:
- Width:
- Depth:
- Weight:

Regulatory and Safety Notices

Model Name: SG01

EU (European Union):

MIC:

KC:

Federal Communications Commission (FCC) Statement

15.21

You are cautioned that changes or modifications not expressly approved by the part responsible for compliance could void the user's authority to operate the equipment.

15.105(b)

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.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

- 1) this device may not cause interference and
- 2) this device must accept any interference, including interference that may cause undesired operation of the device.

FCC RF Radiation Exposure Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. End users must follow the specific operating instructions for satisfying RF exposure compliance. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.