

# Personal Safety Alarm AM-01

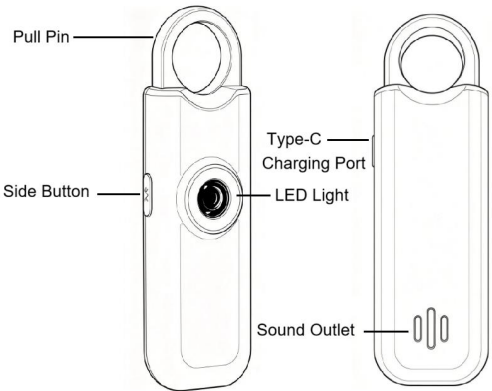
## Quick Start Manual

Product: AZAL Personal Safety Alarm | Model: AM-01

### 1. Specifications

|                   |                           |
|-------------------|---------------------------|
| Alarm Volume      | 130 dB(A) (peak) @ 10 cm  |
| Battery           | 3.7 V, 180 mAh Li-polymer |
| Charging Port     | Type-C, DC 5 V            |
| Charging Time     | ≤ 1 hour                  |
| LED Light Runtime | ≥ 3 hours                 |
| Standby Time      | > 180 days                |
| Material          | ABS plastic               |
| Dimensions        | 95 mm × 30 mm × 18 mm     |
| Net Weight        | 32 g                      |
| FCC ID            | 2BYIX-AM-01               |

### 2. Parts Overview



- Pull Pin: Pull to trigger alarm; re-insert to stop
- Side Button: Controls LED light, Bluetooth function and silent-alarm trigger
- Type-C Charging Port
- LED Light: Torch and strobe warning
- Sound Outlet: Alarm sound output

### 3. Operation

#### 3.1 Alarm Modes

##### Loud Alarm Mode

Pull out the top pull-pin. Siren and LED strobe activate immediately.

With Bluetooth connected: after a 5-second alarm, the device triggers your phone to call and text emergency contacts with location.

Stop alarm: re-insert the pull-pin, or press the side button twice and long-press once.

##### Silent Alarm Mode

Triple- Press the side button . No sound or light will be activated.

It auto-calls and texts emergency contacts with location.

#### 3.2 LED Torch

- 1 press - turn on constant light
- 2nd press - SOS strobe mode
- 3rd press - turn off light
- Automatically powers off after 5 minutes of inactivity.

#### 3.3 Bluetooth

Device Bluetooth name: "SOS Personal Alarm".

- Power ON: Long-press the side button until a beep sounds and the red LED flashes three times. Automatically powers off if pairing is not completed within 5 minutes. It remains enabled after successful pairing.
- Power OFF: Quickly press the side button twice, then long-press once. The device will emit two beeps and the red LED will flash three times to indicate Bluetooth is turned off.

### 3.4 Charging and Low-Power Reminder

- Low-power reminder: Red LED flashes 10 times. Please charge the device promptly.
- Charging status: Red LED remains lit during charging; green LED turns on once fully charged.

## 4. Phone Setup

### 4.1 iOS Setup

1. Scan the QR code to import the SOS Shortcut; fill in emergency contacts for calls and messages.



(Quick Command - Clean Vision SOS Emergency Assistance)

2. Turn on device Bluetooth; on iPhone, connect to "SOS Personal Alarm".
3. On your iPhone, go to Settings > Accessibility, locate the paired "SOS Personal Alarm" device and configure custom button actions:
  - Record silent alarm: press the side button 3 times and assign the SOS shortcut.
  - Record loud alarm: keep the pull-pin removed for 5 seconds and assign the SOS shortcut.
4. When SOS is triggered, select "Always Allow" for system permission pop-ups when prompted.

### 4.2 Android Setup

1. Enable your phone's native SOS emergency feature (menu path varies by phone brand). Pre-save emergency contacts, and enable auto-call, auto-message and location-sharing permissions if supported.
  2. Turn on device Bluetooth and pair with "SOS Personal Alarm". Grant contacts, call and location permissions upon request.
  3. Trigger SOS by pulling the pull-pin or triple-pressing the side button.
- Note: Some Android devices do not support triggering automatic calls or messages via external Bluetooth buttons.

## 5. Troubleshooting

- SOS linkage fails: Confirm the Bluetooth connection; contact customer service if the problem persists.
- Accidental alarm: Push the pull-pin firmly into the locked position.
- Video tutorial: Visit our official website for operation tutorial videos.

## 6. Safety Notice

- ⚠ • This device generates an extremely loud alarm sound. Do not place the sound outlet close to human ears to avoid permanent hearing damage.
- Do not disassemble or puncture the built-in lithium-polymer battery.
- Keep away from high-temperature environments and direct sunlight.
- Only use a standard 5 V USB charger for charging.
- This product is for personal safety alert only. It is not a self-defense weapon.

## 7. Warranty

- 1-year limited warranty. Cosmetic surface damage is not covered under warranty.
- The warranty will be void in case of man-made damage, improper operation, transportation damage or force-majeure events. Paid repair service is available for such cases.

## FCC Statement

### FCC ID: 2BYIX-AM-01

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this 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.

## RF Exposure Information

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

**Disclaimer:** iOS is a trademark of Apple Inc. Android™ is a trademark of Google LLC. This product is not an official product of Apple or Google. After Bluetooth connection to your smartphone, SOS calling and location transmission functions are realized via linkage with your mobile phone.