Aroco Locator AL312
Quick Start Guide

Thank you for purchasing Aroco Locator AL312. This guide would help you set up your locator quickly. For any questions, please email to sales@arococare.com

Overview

Power/Connection/Registration LEDs

Take Picture & Send to App

Call App User

Call 1st Shared User

Camera Lens

SIM Card Slot

Pick Up/End Call

Power On/Off

Charging Connectors

Configuration of Power/Connection/Registration LEDs

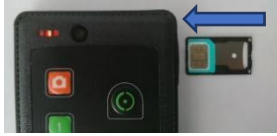| 1st LED: Power Indicator	2nd LED: Connection Indicator	3rd LED: Registration Indicator
Power On Be Ready for Recharging ✸ Low Battery ✸	Connected to Mobile Network OFF Disconnected 🔴	Registered/Paired with App User OFF No Registered User 🔵

Setting Up

Charging

Please put the device into Charging Cradle and keep charging until the Power Indicator turning Green.

Inserting micro-SIM Card

You need a micro-SIM card for voice and data communication. Keep your device powered off in the inserting process. After you get a micro-SIM card from your preferred mobile carrier, please

open the cover of SIM card slot and drag the card holder out from the slot. Place your mirco-SIM and insert the card holder as shown.

Power On

Press and hold the red button until the Power Indicator is on. To turn off the device, please press and hold the button again.

In case of low battery power, a Low Battery alert shall be sent to the Mobile App.

One-Press Function Buttons

Just one-single press on corresponding buttons of the device, you activate the functions illustrated above. A pull to the emergency lanyard could send an emergency alert to the App, pushing the slide switch at the bottom left corner back to original position resumes its function for next use.

Using the Aroco Locator AL312 Mobile App

Download of the App

The Mobile App is available for most smartphones on Andriod/iOS. Please search for Aroco Locator AL312 Mobile App at Google Play or Apple App Store, then download and install it into your phone.

Signing Up & Pairing with your Phone

Before use, please sign up for an user account on the App. Select "Sign Up" and fill up with required information, then tap "√" on top right corner for sending a pairing request to the device. When a message "Paired" is received, your App is ready for use with the device.

Your new device usually needs few minutes or longer in capturing the first location data subject to your environment in use.

Please go to www.arococare.com for User Manual of the App when necessary.

Bluetooth/WIFI/NFC connection instructions

Below if the wireless signal usage:

WIFI: AL312 searches nearby WIFI access point to let user to create an point of interest for location geo-fencing.

Bluetooth: Same as WIFI.

NFC: For future function extension. For example, Apply NFC for user authentication and authorization via their contactless staff card.

Warranty & Support

1-year standard warranty from date of delivery. Please contact us at support@arococare.com for warranty and support when necessary.

Disclaimers

Aroco Locator AL312 uses radio waves for communications. Its connection cannot be guarantee at all times and in all conditions. You must not rely on the device for essential communications, such as for medical emergencies or accidental reporting.

Even though our positioning technologies applied in the device are market proven, its accuracy provided by underlying technologies such as GPS, WIFI, Mobile network and so forth can be impacted by external geographical and environmental factors in real life. We cannot guarantee the absolute accuracy of location data shown. We do not accept any liability to any person for the provided information/messages/alerts.

FCC Statement

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.

Specific Absorption Rate (SAR) information:

This **Locator** meets the government's requirements for exposure to radio waves. The guidelines are based on standards that were developed by independent scientific organizations through periodic and thorough evaluation of scientific studies. The standards include a substantial safety margin designed to assure the safety of all persons regardless of age or health. FCC RF Exposure Information and Statement the SAR limit of USA (FCC) is 1.6 W/kg averaged over one gram of tissue. Device types: Locator (FCC ID: 2ARY4-AL312) has also been tested against this SAR limit.

ISED Statement

English: This device complies with Industry Canada license-exempt RSS standard(s).
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. The digital apparatus complies with Canadian CAN ICES-3 (B)/NMB-3(B).

French: Le présentappareilestconforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitationestautorisée aux deux conditions suivantes: (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareildoit accepter tout brouillageradi oélectriquesubi, mêmesi le brouillageest susceptible d'encompromettre le fonctionnement.

This radio transmitter (ISED certification number: 24586-AL312) has been approved by Industry Canada to operate with the antenna types listed with the maximum permissible gain indicated. Antenna types not included in this list, having a gain greater than the maximum gain indicated for that type, are strictly prohibited for use with this device.

Le présent émetteur radio (ISED certification number: 24586-AL312) a été approuvé par Industrie Canada pour fonctionner avec les types d'antenne énumérés ci-dessous et ayant un gain admissible maximal. Les types d'antenne non inclus dans cette liste, et dont le gain est supérieur au gain maximal indiqué, sont strictement interdits pour l'exploitation de l'émetteur.