



**Your Ultimate
Companion for Active
and Safe Aging**



Mobile Lite R32-C

Portable Personal Emergency Response System

- Enable seniors to live actively and safely with a slim and wearable design
- Include fall detection, GPS, Wi-Fi, and emergency call button

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Portable Personal Emergency Response System



Mobile Lite R32-C is a new-generation 4G/LTE PERS locator. Coming with a slim and lightweight design, users can wear it as a lanyard around the neck or with a belt clip on the bag or cloth due to its compact size, which enables an active-aging lifestyle with safety and agility.

Mobile Lite R32-C is a great companion for sport and health, given its step count feature. With built-in fall detection, comprehensive care for all seniors is achieved. Leveraging PERS with GPS and Wi-Fi technology, users can summon help with one simple button press when an emergency arises and activate two-way communication right away, which can significantly shorten caregivers' response time. All positioning information can be accessed via the online platform on the web portal or smartphone application.

Mobile Lite R32-C can act as a stand-alone PERS locator, as well as being able to integrate with RF devices such as an emergency pendant and fall sensor. It is the best choice for elders who pursue an active and worry-free aging life.

Mobile Lite R32-C comes in two surface options: matte and glossed, so you can choose based on your preference.



Sleek, lightweight for easy handling and comfort



Detect falls for complete safety assurance



Instant emergency reporting with two-way communication



Wear lanyard or clip for hands-free convenience



(Optional) Geofence alerts notify when user exits designated safe zones

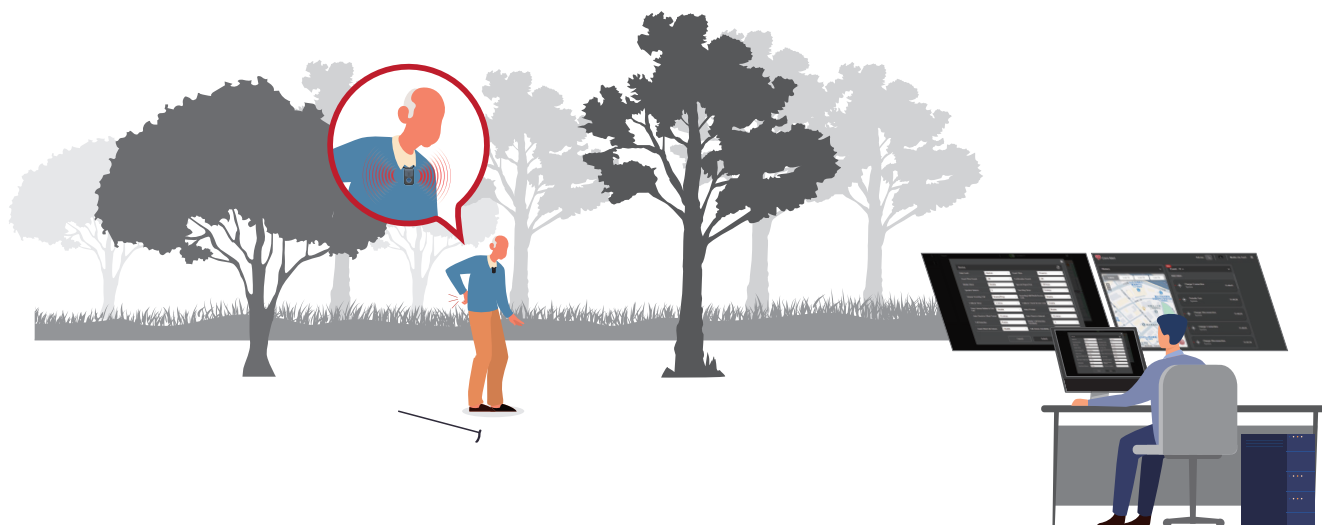


GPS & WiFi tech expands monitoring beyond home



Track steps for daily fitness monitoring

The Mobile Lite R32-C is designed for seniors with a light and portable design for easy wear. Its built-in fall sensor triggers alarms and sends location details via Speech, SMS, and IP to monitoring centers during emergencies, while also enabling remote configuration.



Other Features

- Portable PERS for both indoor and outdoor protection
- Built-in fall detection
- Step count function
- Location coordinates viewable on Climax's online platform
- Geofence alerts can be generated when the user leaves a defined safe area (optional)
- Extensive full-duplex two-way voice communication range
- Remote programming
- IP67 waterproof rating
- Enhanced location accuracy with GPS & Wi-Fi technologies
- Integrate emergency pendants / wrist transmitters
- Remote firmware upgrade
- Automatic check-in reports

Specifications

Mobile Lite R32-C Portable Personal Emergency Response System

RF Frequency	919 MHz / 869 MHz
SIM Card	Supports micro SIM card
4G/LTE Frequencies	B2 (1900MHz) / B4 (1700MHz) / B5 (850MHz) / B12 (700MHz) / B13 (700MHz)
3G Frequencies	B2 (1900MHz) / B4 (1700MHz) / B5 (850MHz)
Power Source	3.7V / 530mAh Lithium Rechargeable Battery x1
Battery Life	Normal mode: 3.7 days Sleep mode: 5 days
Operating Temperature	-10°C to 45°C (14°F to 113°F)
Operating Humidity	Up to 85% non-condensing
Waterproof	IP67 rating
Dimensions	35.2 mm x 61 mm x 15.2 mm

**Note: Actual battery life varies with product settings, conditions, operating environment, and usage.*

Federal Communication Commission Interference 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 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.

FCC Caution: To assure continued compliance, any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment. (Example - use only shielded interface cables when connecting to computer or peripheral devices).

RF Exposure Information (SAR):

This device meets the government's requirements for exposure to radio waves. This device is designed and manufactured not to exceed the emission limits for exposure to radio frequency (RF) energy set by the Federal Communications Commission of the U.S. Government.

The exposure standard for wireless devices employing a unit of measurement is known as the Specific Absorption Rate, or SAR. The body SAR 1g under 1.6 W/Kg and Limbs SAR 10g under 4.0 W/Kg.

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.