

Supporting an independent and active lifestyle

CareUnity Roam



CareUnity Roam Portable Personal Emergency Response System (PERS)

- Enables people to live actively and safely with a slim wearable design.
- Includes fall detection, GPS, Wi-Fi, and emergency call button

CareUnity Roam Portable Personal Emergency Response System



CareUnity Roam is a new generation 4G/LTE PERS locator. Packaged in a slim and lightweight design, users can wear it as a lanyard around the neck or with a belt clip on a bag or clothes due to its compact size, which supports an active lifestyle with safety and independence.

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

CareUnity Roam can function 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 users who wish to pursue an active and worry-free independent life.



- Sleek, lightweight for easy handling and comfort.



- Detect falls for complete safety assurance.



- Instant emergency reporting with two-way communication.



- Wear a lanyard or clip for hands-free convenience.



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



- GPS & Wi-Fi tech expands monitoring beyond home.



- Track steps for daily fitness monitoring.

The CareUnity Roam is designed for people with a light and portable design for easy wear. Its built-in fall sensor triggers alarm and sends location details via Speech, SMS, and IP to monitoring centres 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
- 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 and Wi-Fi technologies
- Integrate emergency pendants / wrist transmitters
- Remote firmware upgrade
- Automatic check-in reports

Specifications

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

Call 0844 56 113 16

www.chubbcommunitycare.co.uk