

MyHelpy4G

Personal Protective
Equipment ideal for lone worker



CALL.RESCUE.TRACK.



MyHelpy4G is the emergency device specifically developed to improve the safety of the alone workers.



Rescue calls

The device allows to send emergency calls to up to 12 numbers simply by pressing a button.



Real-time position detection

The latest generation GPS technology allows for tracking the worker's position with extreme precision, facilitating rescue operations.



Direct hands-free communication

The device enables real-time communication exchanges between the worker and the coordination center, speeding up the reporting of emergencies or requests for assistance. In the event of automatic activation of the alarm call, the device enables hands-free bidirectional communication.



Ease of use

Easy and intuitive programming via USB cable and MyHelpy Assistant software.



Fall detection

Motion sensors, through integrated algorithms, allow for automatic distress calls to be sent in the event of an accidental fall.



Man down

It sends a distress call or an SMS after detecting immobility for a customizable period of time. In the event of movement resumption, a new notification will be sent.



Advanced 4G Connectivity

4G connectivity ensures a rapid response from emergency services or operational support. The alarm can be sent via voice call and/or SMS.



Durable design

Realized with impact-resistant materials, it ensures reliability and sturdiness, ideal for work environments.



Long-lasting battery

The rechargeable long-life battery ensures coverage for the entire workday without the need for intermediate charging.

With you everywhere, even at work.

A safe ally in the
riskiest professions.

The **portable device** easily clips onto the belt and provides precise **real-time location** and **direct hands-free communication**. It enables timely interventions in **emergency** or **dangerous** situations.



TECHNICAL SPECIFICATIONS

Telephone directory	12 numbers in cyclic call mode
Programming	Via SMS or USB port
Volume adjustment	Via button
Button 1 / SOS	Power On / Send alarm call
Button 2	Call Stop / Incoming call answer / Volume adjustment / LED display
LED	3 for signal / Battery / Alarm
Integrated	GSP and LTE antennas
Inertial system	Accelerometer / Barometer / Gyroscope
Dimensions	97x42x26 mm
Weight	70g
Localization technology	High-precision GPS
Communication	4G / LTE for voice calls, data, and SMS
Battery	Rechargeable Lithium 3.70V 1150mAh, 36h of operation

APPLICATIONS

- Isolated work activities;
- Maintenance workers (e.g., elevator technicians, electricians, carpenters, etc.);
- Operations in confined spaces or hazardous environments.

