

# RedAlert Fob Plus

orbis.

**Compact, discreet lone-worker security with 2G/4G connectivity, live GPS tracking & two-way audio — to protect your people, anywhere**



One-touch instant ARC escalation



BS 8484 compliant & IPX5/IP67 rated



Enhanced connectivity, fall detection & voice prompts



The RedAlert Fob Plus is our smallest lone worker safety device — lightweight, durable, and engineered for fast, effective response when it matters most. Despite its compact design, it delivers high-performance protection typically reserved for more expensive or bulkier units. BS 8484 compliant and supported by our always-on Alarm Receiving Centre (ARC), Fob Plus provides immediate access to assistance, with a single button-press. With a battery life of up to 7 days on a single charge, Fob Plus delivers continuous protection and complete peace of mind — right in the palm of your hand.

A roaming 2G/4G SIM provides reliable connectivity across all major networks, helping maintain performance in areas with weak or variable signal. Fob Plus enhances this coverage further, keeping users connected, even in the most remote or signal-challenged locations. Fob Plus features an integrated 3D G-sensor to detect slips, trips and falls — automatically triggering an alert, even if the user is incapacitated. Fob Plus adds additional protection, with no-movement and tilt detection, offering extra peace of mind for higher-risk environments.

## One-touch instant support

Pressing the dedicated 'Red Alert' button initiates an immediate connection with our fully-accredited ARC. Through live two-way audio, our expert operators assess the situation, offer real-time reassurance, and coordinate emergency response if needed.

Integrated GPS transmits accurate live location data to the ARC and your team via our secure online portal — enabling faster, more precise intervention.

## Three layers of intelligent protection

- **Red Alert:** Instant live audio link with the ARC, triggered by the user in high-risk situations.
- **Amber Alert:** Users can leave a voice note describing their location and activity prior to entering a higher-risk environment — a valuable audit trail should an incident occur.
- **Amber Timer:** A configurable safety countdown that automatically raises an alert if the user fails to check in before expiry.

## Discreet peace of mind

Weighing just 40g, Fob Plus is ideal for workers who need to carry lightweight, unobtrusive protection on their person throughout their working hours. Fobs can be worn to suit user preference — for example, on a belt, lanyard, keychain, watch strap or armband — ensuring they're always accessible, without disrupting daily tasks.

## The result?

More comprehensive protection, faster response, and greater peace of mind for your lone workers, so they can stay focused, confident, and safe — in any situation.

# RedAlert Fob Plus

Enhanced functionality. Greater confidence.

**RedAlert Fob Plus** delivers enhanced functionality and connectivity, for more complex lone working environments.

- ✓ **Multi-network 2G/4G:** Delivers stronger, more stable connectivity across a wider range of environments — especially where mobile signal is limited
- ✓ **Lack of motion detection:** In addition to standard fall detection, Fob Plus monitors lack of motion and automatically triggers an alert, helping verify user safety in critical situations
- ✓ **Voice prompts:** Optional audible notifications confirm key events such as 'Red Alert' activation, connectivity status & low battery — helping reduce user error and build user confidence

## Security you can trust

As part of the trusted Orbis Lone Worker Solutions range, Fob Plus is fully supported by our UK-based ARC, providing expert advice and rapid response 24/7/365 — for complete peace of mind.



## Solutions for every sector

- ✓ Safety for **social housing** staff when entering homes alone
- ✓ Safeguarding **remote/home workers** with fall & emergency alerts
- ✓ Discreet security for **healthcare & outreach** workers in the community
- ✓ **Utility & infrastructure** engineers working in remote or high-risk areas
- ✓ **Local authority** officers in enforcement or environmental roles
- ✓ Lightweight protection for **construction & maintenance** staff on-site or after hours
- ✓ **Transport & logistics** operatives on the move or in depots
- ✓ **Retail & public-facing** staff when dealing with customers, especially out of hours
- ✓ Peace of mind for **education & campus** teams working alone across large sites

## Why clients choose RedAlert

**Compact & discreet:** Easy to wear without disrupting work

**Connectivity:** Reliable signal across all major UK networks

**BS 8484 compliant:** Meets lone worker safety standards

**One-touch response:** Always-on, instant access to our ARC

**Two-way audio & GPS:** Live support with real-time location tracking

**Amber Alert & Timer:** Precautionary check-ins with auto-escalation

**Easy-access audit trail:** Online portal for real-time tracking & incident reporting

**Cost-effective:** Advanced features typically found in larger more expensive solutions

**Peace of mind:** 24/7/365 nationwide support from Orbis' engineer network



## RedAlert Fob Plus

Compact. Connected. Compliant.



### Specification & Features

- Three alert options:
  - **One-touch Red Alert** (emergency escalation to ARC)
  - **Amber Alert** (user voice message logging with ARC)
  - **Amber Timer** (time-based auto-escalation)
- 24/7/365 response from UK-based ARC
- Two-way live audio communication with ARC
- Assisted live GPS tracking
- Roaming SIM (multi-network)
- Secure access to live location via online portal
- BS 8484 compliant
- Wearable on lanyard, keychain, belt or clip
- Compact size: 60 x 40 x 16mm
- Up to 7 days battery life
- Low battery alert
- Multi-network 2G/4G for enhanced connectivity
- Tilt/fall detection & alert
- Optional voice prompts



## Ready to protect your people with confidence?



If you'd like guidance on the best fit for your site and staff, our experienced, friendly team is here to help. We'll get your lone worker protection in place quickly — with expert support from day one.



Get in touch today