







Faster Medical Assistance



Senior Assistance



Personal Protection

Device Summary

The PA32 is a versatile light weight device designed for personal emergency response and lone worker tracking. With LTE CATM1 and GNSS connectivity, fall detection, 2-way voice call capability and excellent battery life, it provides peace of mind for those in remote / hazardous environments.

Network

- AT&T
- LTE CAT M1 Network

Applications

- mPERS
- Lone Worker Tracking



Emergency Notification

Product Highlights

- Latest LTE CAT M1
- Fall Detection
- 2-way voice call
- Long lasting battery with always-off mode
- Easy configuration via MAP Utility© Tools
- Weatherproof IP67
- FOTA (Firmware Over-The-Air) Updates
- Platform integration ready
- Wi-Fi for indoor tracking





Specifications:

Cellular Technologies

LTE CAT M1 LTE Bands: B1, B2, B3, B4, B5, B8, B12, B13, B18, B19, B20, B25, B26, B28 2G Bands: 800, 900, 1800, 1900 MHz

Data Support SMS, UDP, TCP Packet Data

Location Technologies

GPS/Galileo WiFi 2.4G/5G BLE 5.0 (optional)

Dimension 68 x 34.5 x 13.9mm 37.5g

Available Services:

- Technical Support
- Application Support
- Guaranteed Warranty
- Warehousing & Kitting

Environmental

-10° to +55° C (Operating) -40° to +85° C (Storage) Humidity 95% RH @ 50° C non-condensing

Antenna

Internal GPS Antenna Internal Cellular Antenna Internal Wi-Fi/BLE Antennas

Charging Method Cradle

SIM Access Nano SIM

Device Configuration MAP Utility© Tools

Certifications:



Battery 350 mAh

Weatherproof IP67

Estimated Standby Per Charge:

• 60 days

Add: 6001 Broken Sound Pkwy NW Ste. 504, Boca Raton, FL 33487 Web: www.micronwireless.com/contact/ E-mail: info@micronwireless.com Tel: 1-888-538-3489

