

LOCKABLE SAFETY BAND WITH REAL TIME VITAL MONITORING

The LumaTrax Lockable Safety Band is ideal for correctional facilities, rehabilitation centers, and senior care homes. Designed for security and health monitoring, it features a tamper-resistant locking mechanism and tracks vital signs in real time. including blood oxygen levels, heart rate, and body temperature. This helps staff stay ahead of medical issues while ensuring the wearers location remains accounted for at all times.

www.LumaTrax.com



Our Mission

At LumaTrax, our mission is to enhance safety, accountability, and health monitoring through smart, real-time tracking solutions. We're committed to helping facilities protect vulnerable individuals by combining secure wearable technology with critical health dataempowering staff to respond faster, reduce risk, and improve outcomes.

Popular Industry Uses



HEALTHCARE - Monitor vitals for a variety of patients in a multitude of instances.



ELDER CARE – Know resident whereabouts and get custom alerts anytime.



REHABILITATION - Gain visibility to track patients when real time tracking is required.



CORRECTIONS - Monitor and track those whoare incarcerated and are at risk of self harm.

Device Highlights

- > REAL TIME LOCATION TRACKING Continuously updates the wearer's location, ensuring full visibility across the facility.
- > BLOOD OXYGEN MONITOR Tracks SpO2 levels live to help detect potential health issues early.
- > HEART RATE MONITOR Monitors heart rate continuously for proactive health management.
- **BODY TEMPERATURE SENSOR** Tracks body temperature to catch signs of fever or illness early.
- **LOCKABLE DESIGN** Tamper-resistant locking prevents unauthorized removal or misuse.
- **DEVICE INTEGRITY SENSOR** Alerts staff to tampering, damage, or attempted removal.

Get Started Today!

Contact us to learn how **LumaTrax** can help your daycare ensure every child is safe, secure, and accounted for. Visit **LumaTrax.com** or email **hello@LumaTrax.com** to learn more about how we can assist you.