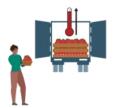


# Real-Time Visibility. Made Easy.

### The Need for Real-Time Visibility



**Condition** monitoring



Supply chain visibility



**Process** optimization



Inventory management



Last mile delivery



Data and analytics

#### The Solution: Luna XIO



Right sensor for the right asset

Works on nearly all Bluetooth-enabled devices and tags.



No additional infrastructure

Transforms any Bluetoothenabled device into a tracker and gateway.



Feeds into existing systems

Integrates with existing TMS or WMS applications.



Pay-As-You-Go

Payment based on utilization.

## Simple & Reliable Real-Time Visibility

- Pulls ALL shipment data into one platform: Multi-vendor data feeds into a single system
- Helps meet compliance and performance KPIs: Act on alerts and notifications as events occur
- No downtime: Basic set-up in less than a week, no changes to existing workflows
- Pervasive shipment monitoring: Software-based gateways enable greater visibility
- Zero-touch; Zero Trust: Bi-directional encrypted communication, rolled out without manual configuration, passwords



#### **Luna Tracker Features**

# Real-time visibility



Real-time tracking for shippers, logistics providers, and end customers.

## Condition monitoring and alerts



Be alerted to changes in shipping conditions or long dwell times.

## Gapless, limitless and lossless



Seamless, unlimited, and accurate data transmission.

### Simple Set Up



Download Luna Locate app from app stores.



App transforms existing infrastructure mobile devices into gateways.



Choose the best-suited trackers or sensors for your application. Luna XIO will provide the firmware.



Gateway-enabled devices receive info from sensors, and provide real-time location and condition data to the Luna XIO system.



View device locations, perform actions, and conduct asset audits through user-friendly mobile and desktop apps.



Customize dashboards, reporting, and analytics to enhance asset visibility and operational efficiency.