

Integrate smart technology with your currently owned assets in four easy steps to avoid downtime or process redesign.

Thinaer

ATTACH



Attach BLE Beacons to your existing assets.

Thinaer's enterprise grade BLE Beacons are built to transform your existing assets into smart and connected devices. Monitor temperature, humidity, leakage, and location in real-time.

CAPTURE



Gateways gather & collect asset data from Beacons.

Built to work with virtually any BLE device or technology, Thinaer's gateways detect and collect data from your assets and contextualizes it to help you gain a deeper understanding of your organization.

MONITOR



Monitor & view your asset data through our real-time application, Sonar.

Uncover new information regarding your business processes to discover patterns, calculate future demands, and forecast production and logistics requirements. Manage your assets, set trigger alerts, access breadcrumb trails, and view real-time data to become a proactive organization. Thinaer Restful API connects to your own platform.

ACT



Have cross-channel visibility into inventories to optimize supply and reduce costs from lost or misplaced assets.



Know when to deploy the right resources for predictive maintenance to minimize equipment failures and reduce service costs.



Examine large data sets to find and exploit patterns contained within data in order to detect risks and opportunities. Gain insights into usage patterns to accurately track equipment deterioration.

The smartest way to implement a digital transformation strategy is to utilize smart sensors and a real-time monitoring and alarm solution using the equipment you already have in place.

For more information, please visit www.thinaer.io/manufacturing

Contact info@thinaer.io to learn how you can digitally transform your organization.