

Thinaär

Optimize workflows & production with real-time locating and asset monitoring.

Thinaär's real-time locating and asset monitoring platform helps you improve workflows, maximize production efficiency, and reduce production errors.



Improve workflows and eliminate bottlenecks.
Having real-time and accurate location data is key to eliminating bottlenecks and ensuring smooth operation.



Monitor asset utilization and increase performance.
Get insight into how our assets are being used and use this information to determine the optimal number of assets and inventory needed to complete a set of orders.



Take quality control to a new level.
Reduce the amount of errors discovered late in the production process that drive up costs, cause delays or even product recalls.

Seamlessly integrate Thinaär's asset-monitoring platform with assets that you already own.

Thinaär provides manufacturers with a powerful, cost-effective real-time locating & monitoring technology. Seamlessly integrate Thinaär's technology with your currently owned assets in four easy steps to avoid downtime or process redesign. Implement and get online within hours...all at a fraction of the cost of competing technology.

Safe, affordable BLE technology.

RTLS with BLE Beacons make your organization run more efficiently and improve personnel safety. Find assets and know their status whether they are stationary or on the move with pinpoint accuracy.

Thinaär

Thinaär solves complex organizational challenges with a holistic solution that integrates proprietary data collection technology, analytics, and strategy consulting. We partner with leaders from Fortune 500 firms, large healthcare organizations, and multi billion-dollar companies.

With each engagement, we leverage our data collection technology—which integrates machine-data with human feedback—to develop a 360° view of the organization. We use these insights to inform our consulting approach, designing solutions that align with the organization's best opportunities and greatest needs.

Contact us at info@thinaer.io | Learn more at thinaer.io