

mobe3 OVERVIEW PACKET

MEET THE MOBE3 ECOSYSTEM

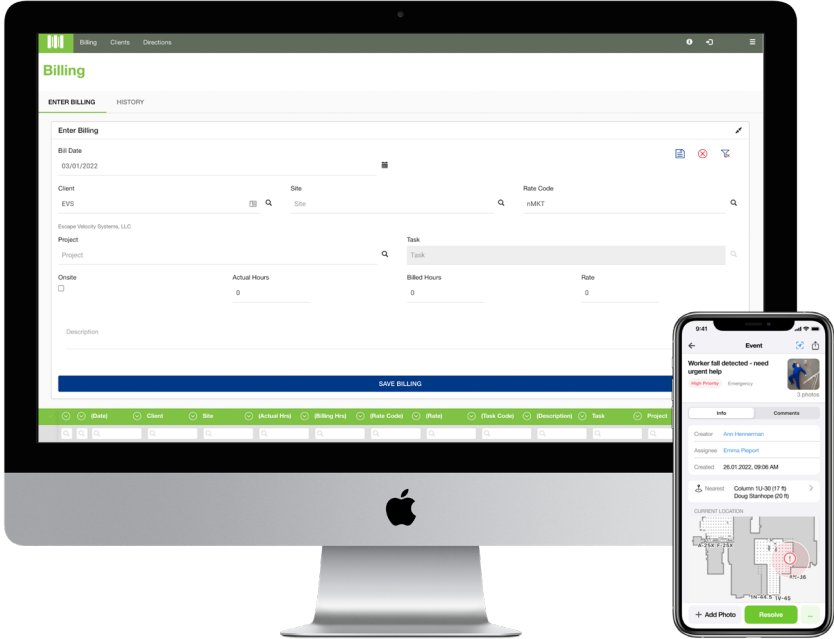
UPDATED MAY 2022

About **mobe3**

The world of enterprise supply chain software is full of complicated offerings that are even more complicated to buy. Enter the mobe3 ecosystem—where sophisticated supply chain technology meets inspiring usability. With mobe3 WMS and mobe3 Live, customers get unprecedented visibility into your inventory & operations. Great as stand-alone solutions, even better together.

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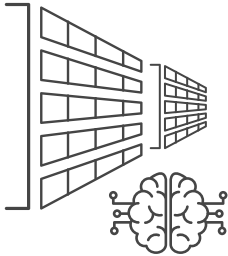
mobe3 WMS: a WMS That **Thinks Of You.** Not The Other Way Around.

mobe3 isn't an improved WMS: it's something completely new, disruptive and powerful. Created by experts who have been developing and working with commercial-grade warehouse management software for over 15 years, mobe3 is the only WMS that can simulate warehouse models to predict the most efficient warehouse operations before changes are implemented. Built like the mobile apps everyone knows and loves but designed with warehouse workflow in

mind; mobe3 is second nature to use, customizable and ERP-compatible. Do you have 50,000 transactions a day? No problem. This is industrial grade. Not a flimsy app. From the warehouse floor to the boardroom, get real-time insights, make the most efficient use of you space, and ensure no time or inventory is lost because your system couldn't keep up with your workflow or your workflow had to work around your system.



mobe3 WMS Value Propositions



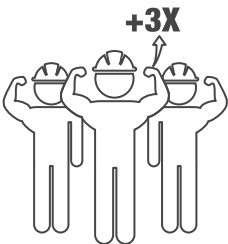
Smarter Inventory Management- *decrease the cost to fulfill orders by 25%*

- Attribute-based slotting based off criteria like allergens, temperature requirements, organic, kosher & more
- Complete traceability so you know where all your inventory is & where it's been
- Quality control holds
- Food safety support to keep you in compliance
- Real-time inventory views
- Eliminate error-prone manual process & paperwork



Drama-Free Integrations- *get up & running 3x faster*

- Connects directly to cloud-based ERP
- Out-of-the-box Sage X3 integration
- Built to easily integrate with your other warehouse technologies like TMS, MES, weigh scales, & robots



Supercharge Labor- *triple your employees' efficiency*

- Optimizes your warehouse layout & directs picking routes so more orders can be filled with fewer trips- allowing you to increase picks per hour by 300%
- Faster adoption & deployment because mobe3's native iOS platform looks & functions like the consumer tech products your warehouse workers use everyday
- Gain insights into key labor metrics to easily pinpoint areas needing improvement



Straightforward Pricing- *we want to be easy to do business with*

- Flexible pricing that is structured based on users to fit your needs
- Ruggedized iOS devices are easier to handle & more durable, requiring fewer repairs than traditional "industrial" scanners
 - Hardware costs fall from \$2,500 per device (industrial scanners) to \$700 per device (ruggedized iOS hardware)

mobe3 Feature List

Infrastructure

- iOS native app ✓
- JSON Rest API ✓
- SmartBarcodes ✓
- Can connect to multiple ERPs ✓
- Google Sheets integration ✓

System Features

- Lot tracking ✓
- Lot attributes ✓
- Lot QC holds ✓
- Serial tracking ✓
- Bin tracking ✓
- Bin attributes ✓
- Capacity by # pallet positions ✓
- Item preferred bin ✓
- Item preferred zone ✓
- Jasper Reports ✓
- Transaction history ✓
- My tasks ✓
- Alternate units of measure ✓
- Camera integration ✓
- FaceTime integration ✓
- Warehouse maps & capacity matrix ✓

Pallet Tracking

- Multiple items on a pallet ✓
- Multiple lots/serials ✓
- Pallet Move (bins & warehouses) ✓
- Pallet load/unload ✓
- Pallet move ✓
- Directed put away logic ✓
- Status flags ✓
- Issue pallet to work order ✓
- Receive finished goods onto pallet ✓
- Issue pallet to pick list ✓
- Pallet attributes ✓
- Pallet on-hold ✓

Inventory Management

- Item locator ✓
- Move inventory (bin & warehouse) ✓
- Adjust inventory with reason codes ✓
- Ad hoc cycle counts ✓
- Inventory slotting rules ✓
- Bin replenishment ✓
- 1:1 relationship bin - replenishment ✓
- Zone based replenishment with min/max levels ✓
- Multi-step replenishment (pallet, case, each) ✓
- Directed put away can pre-empt bin replenishment ✓
- Custom scripting ✓
- Dynamic replenishment based on current orders ✓
- Bulk bin move ✓
- Kitting ✓

PO Receiving

- Receive PO ✓
- Item cross reference ✓
- Directed put-away ✓
- (Scripting logic to optimize put away by zone, item attribute, bin attribute, picker attribute, etc.) ✓
- Receive customer return ✓
- Inbound load tracking ✓
- Vendor performance ✓
- Receive to pallet ✓
- Print labels at receiving ✓
- Receive transfer orders ✓
- Cross-docking ✓
- (Scripting logic to optimize hierarchy) ✓

Manufacturing

- Discrete work orders ✓
- Picking rules ✓
- Issue materials ✓
- Material reversal ✓
- Record labor Receive finished goods ✓
- Process manufacturing batches ✓
- Picking rules ✓
- Issue materials ✓
- Receive finished goods ✓
- Process conversion batch ✓

SO Shipping

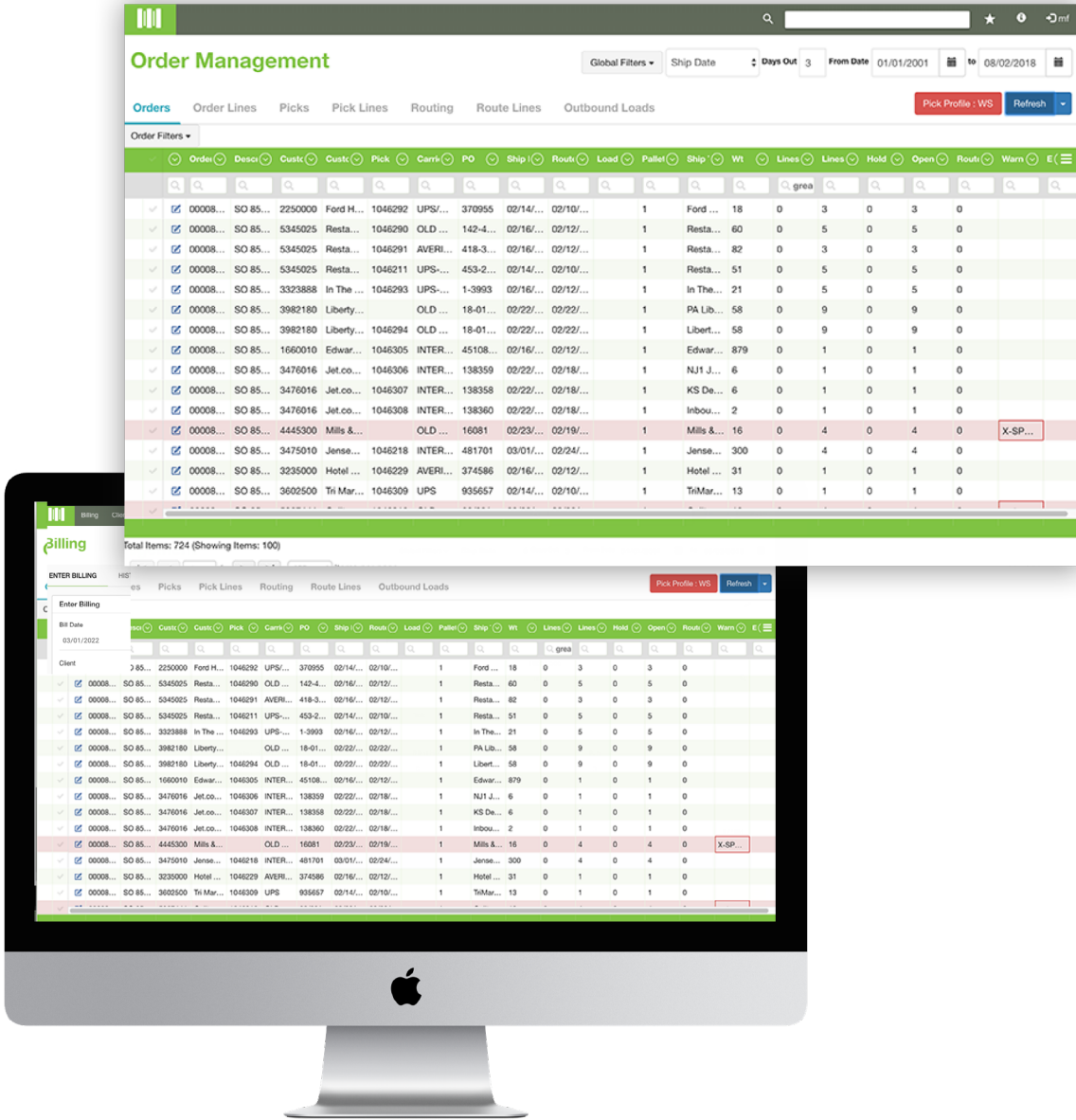
- Pick groups ✓
- Pick manager ✓
- View open sales orders/lines ✓
- View open transfer orders/lines ✓
- Manually create pick lists ✓
- Manually assign picks to users ✓
- Manually assign packs to users ✓
- Combine picks ✓
- Print pick lists ✓
- Web based Order Management screen ✓
- View open sales orders/lines ✓
- View open transfer orders/lines ✓
- Manually create / delete pick lists ✓
- Manually assign picks to users ✓
- Manually assign packs to users ✓
- Generate rule based pick waves ✓
- Identify overweight shipments ✓
- Split pick list & pick lines to new pick list ✓
- Combine picks ✓
- Print pick lists ✓
- Generate & print EDI UCC 128 labels ✓
- Generate ship load ID for dock scheduling ✓
- View picking progress ✓
- Picking optimization ✓
- Optimize picks assigned to pickers (Scripting logic to optimize put away by zone, item attribute, bin attribute, picker attribute, etc.) ✓
- Optimize eCommerce picks (Put Wall) ✓
- Optimize Sort & Segment picks ✓
- Optimize Cart Wave pick ✓
- Optimize Pallet Pick ✓
- Bulk pick consolidation to staging location ✓
- Suggest picks based on ordering rules ✓
- Pick Methods ✓
- Pick / pack / ship ✓
- Pick / ship (pallets) ✓
- Pack while you pick / ship ✓
- Pick staging ✓
- Shipping packages ✓
- Confirm picks ✓
- Pro# / Seal number tracking ✓
- Print shipping documents ✓
- Packing list ✓
- Bill of lading ✓
- Shipping labels ✓
- Dock scheduling ✓

Inventory Counts

- Control numbers ✓
- On the fly, Ad hoc control numbers ✓
- Count administrator ✓
- Pause/Resume count ✓
- View counts ✓
- Reconcile counts ✓
- Post count variances ✓
- Print count sheets ✓
- Post count variance directly to Sage 500 ✓

mobe3 Web

In addition to the mobile mobe3 WMS, you will also receive full access to our desktop version for all office and admin operations. From here, administrators will be able to create and assign picklists, assign shipping numbers, check inventory and more... all from the web.



Power BI

In a data-driven warehouse, analytics are paramount. Beautifully display your real-time key metrics and analytics with Power BI.



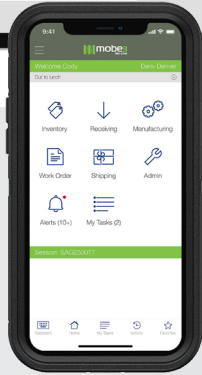
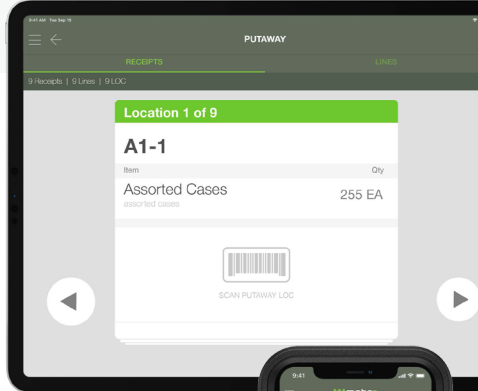
mobe3 FAQs

Which ERPs Does mobe3 WMS Integrate With?

mobe3 was designed for integration, and every function can be called by an API. Even legacy or non-traditional technology can integrate with mobe3 via simple flat file exchange. mobe3's current out-of-the-box integration list is continually growing, and currently includes Sage 500 (formerly Sage ERP MAS 500), Sage X3, SAP, Infor LN (BAAN), Sterland, and Computerway Food Systems (CFS).

Does mobe3 Run On Any Devices Other Than iPhone & iPad?

The mobe3 management platform- used for functions like data analysis, order and pick management, and on-hand inventory reporting- is browser-based and can run on any platform. The mobe3 app runs exclusively on iPhone & iPad devices.



Do You Sell The Hardware?

We provide a regularly updated recommended Hardware Guide and have relationships directly with Apple as well as various hardware vendors to ensure your hardware selection process is easy and effective.

Is mobe3 WMS A Cloud Solution?

Yes- in fact, mobe3 is recognized by Gartner as one of two true cloud-only enterprise-class WMS solutions available on the market. mobe3 is delivered through the Microsoft Azure® cloud.

mobe3 FAQs

What Kind Of API Does mobe3 WMS Use?

RESTful JSON

Tell Me About Your eCommerce Shipping Module...

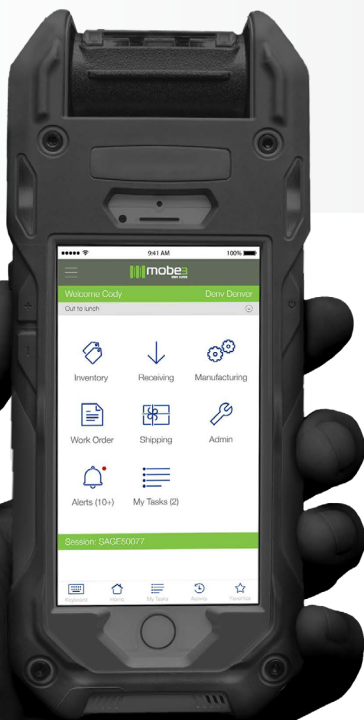
Whether shipping direct-to-consumer or via full (or less than full) truckloads, mobe3's *LaunchStation* module can help automate your entire fulfillment process.

LaunchStation comes with a standard label-generation integration and can easily integrate with all your other shipping technologies.

What Is Your Pricing Structure?

mobe3 pricing is a subscription-based model that's **\$250** per core concurrent user per month, with unlimited named users.

And yes, we do allow customers to add and remove flex user subscriptions on a month-by-month basis, as needed.



mobe3 FAQs

How Much Does An Implementation Cost?

Implementation costs depend on four things: the scope of the project, the complexity of the warehouse environment, the number of warehouse sites, and what internal resources you have available. Once we've established a clear understanding of your situation and needs, our consultants will provide an implementation estimate and specify 'not to exceed' investment perimeters.

How Long Does An Implementation Take?

The length of an implementation depends on the overall project scope and available customer resources.

FUN FACT: mobe3 WMS implementations are **3x faster** than the industry average.

Do You Provide Employee Training?

Yes. Employee training is part of mobe3's five-phase implementation approach: Project Initialization, Analysis & Discovery, Piloting & Gap Analysis, Training & End User Acceptance, Deployment & Go-Live.

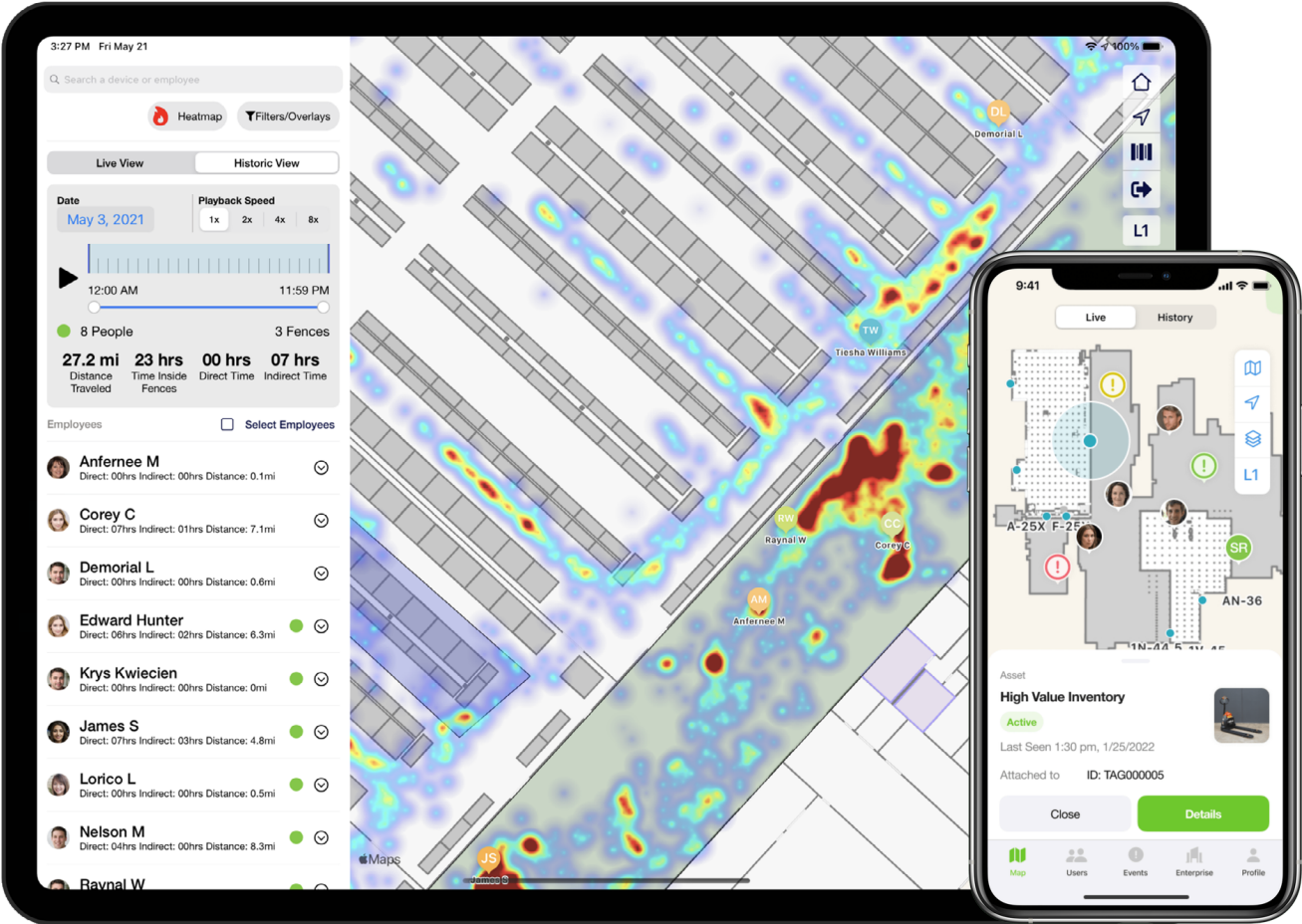
Implementations typically include at least two on-site visits with mobe3 go-live experts, who work with your team to ensure they're fully trained and able to navigate the software with confidence.



mobe3 Live: radical industrial indoor visibility

mobe3 Live is for manufacturers & distributors who need to monitor their most valuable assets—indoors & in real-time. And since mobe3 Live utilizes Apple’s Indoor Maps Program—you get unprecedented, live indoor location visibility using your existing WIFI network.

Whether you’re looking for a way to optimize your warehouse layout, get insights into idle time, or improve the safety & security of your facility, mobe3 Live gives you the location awareness you need to drive productivity & keep your workforce safe.

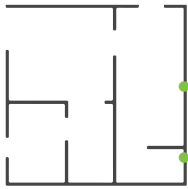


mobe3 Live Value Propositions



Device Location - *Visualize your people all on one live map*

- Easily locate & communicate with active employees on the warehouse floor
- Analyze movement metrics to collect location-specific risks & identify areas of congestion



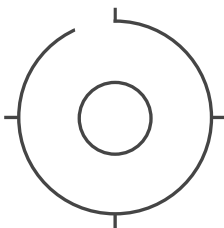
Building Info - *mobe3 Live: your digital control room*

- Integrate with several IIoT partners to transform the way you operate within your industrial space
- Monitor thermostats, security cameras, door sensors & more —all in one place.



Event Reporting - *Situational awareness to drive productivity & keep your workforce safe*

- Report & respond to events in real-time
- Review & track events with critical details including event type & live location to facilitate a quick response



Asset Tracking - *Feel confident in operations, on-site & off*

- Pinpoint the location of valuable equipment & inventory within your facility
- Leverage powerful Apple Indoor Positioning to bring unprecedented location visibility—no new infrastructure or expensive hardware required

mobe3 Live Feature List

Infrastructure

iOS native app
leverages Apple Indoor Positioning & existing WIFI infrastructure for quick stand-up



Integrations

Seamless integration with mobe3 WMS
Integrates with IIoT partners
Connect with Apple ecosystem partners



System Requirements

WIFI within facility
Internet access to mobe3 Cloud
IMDF map (provided by EVS)
Live location API (provided by EVS)
mobe3 Live app
iOS devices



Device Location

Device location utilizes existing WIFI infrastructure
Search, locate & communicate with employees in real-time
Quickly identify areas of congestion & inefficient routes with real-time heat maps
Optimize layout & idle time with historical views



Event Reporting

Create location-based event notifications
Quickly dispatch emergency support based on nearby resources



Building Info

Monitor thermostats, security cameras, door sensors & more in one place
Geofence key areas of operation & gather data within/outside each zone



Asset Tracking

Pinpoint the location of valuable equipment & inventory within your facility



mobe3 live **FAQs**

How Accurate Is Indoor Location?

By leveraging Apple indoor positioning, mobe3 Live is accurate to within a few feet, bringing GPS-level accuracy to industrial facilities.



How Long Does It Take To Get Indoor Positioning Enabled?

Getting up and running with mobe3 Live is as easy as 1-2-3:

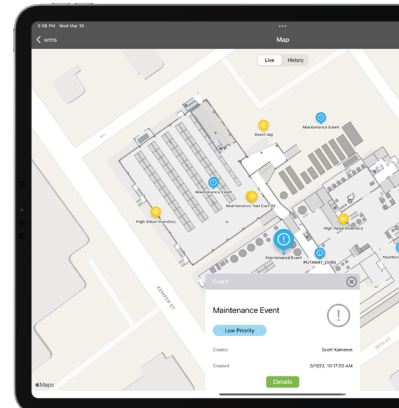
1. EVS creates your Apple indoor map
2. We guide you through registering your venue & a site survey
3. We power on mobe3 Live for your facility within 30 days of project start.

Does mobe3 Live Require Any Special Hardware?

No. mobe3 Live utilizes Apple indoor positioning, meaning you get access to unprecedented live indoor location visibility with your existing 2.4Ghz WIFI Access Points and iOS devices. It's fast, inexpensive, and precise.

Can mobe3 Live Show The Locations Of Asset Tags Or Just iPhones and iPads?

Yes, mobe3 Live works with specific BLE beacons to report their locations in conjunction with the application.





RUN YOUR INDUSTRIAL SPACE WITH CONFIDENCE