

# DOTMOBILE Operational App for

DOTMobile Operational Apps keeps field workforce at marina, shipyard or crew on the vessels engaged with their work - survey, repair, maintenance - at all times.

DOTMobile Operational Apps are part of DOTMobile Watercraft Ecosystem, built to improve boating experience by enhancing security and safety, optimize the performance of systems and processes by increasing efficiency and boosting productivity.



## BENEFITS

Increase efficiency with accurate time monitoring, billable hours, improve productivity by reducing operational costs of managing field employees.

**Higher security:** locate and track field workers from any fixed or mobile device connected to internet, receive alerts when they enter or leave fenced zones.

**Reduce conflicts and wasted time:** with a real-TimeClock, faster and more accurate time tracking, both workforce and managers can reduce conflicts over payroll amounts and waste less time with physically clocking in at a location and with paperwork.

**Boost productivity – Dispatch:** it allows managers to schedule and dispatch tasks, job details, location, best route, based on the workers' skills and their distance to the customer.

**Maximize billable hours – Upload:** it allows field workers to start, stop or pause jobs, indicates status and type of job, travel start and end. Attach pictures of the product or a specific part of it, of the environment, of the installation, of the job form, signature for proof of services and even georeferencing them.

**Easy Census:** whenever it's required to take a census (identifier, picture and location) of any type of item, products, fuel pumps, fire extinguishers, skips, bins, roll-off containers, public tools, fixed heavy pieces of equipment... literally anything.

	MANAGER	WORKER
Higher security	●	●
Reduce conflicts and wasted time	●	●
Boost productivity – Dispatch	●	○
Maximize billable hours – Upload	○	●
Easy Census	○	●

○ = irrelevant



## Main features:

**Multipurpose ecosystem:** a single environment and interface to manage Mobile Workforce together with other asset, Yachts, Boats, and Jetski.

**Locate and track:** field workers and their route on a single map or to spot a single one, from any fixed or mobile device connected to internet.

**Multilayer geofencing, no limits,** draw endless areas on the maps to mark the passage of the workforce in a specific zone, home or customer location, to control entry into risky areas, to indicate POIs and to see them one on top of the other thanks to the multilayer management.

**Dynamic Ties Control.** People can be tied to others to control if they detach. A **dynamic geofence** can be set around the main person or asset. Alerts can be sent if people tied to the main one are passing the dynamic fence.

**Multiple text message alerts, no limits.** Receive alerts when they enter or leaves fenced zones.

**Multiple email user alerts, no limits.** Receive alerts when they enter or leaves fenced zones.

**TimeClock:** field employees can enter by remote clock in/out time, holiday, day off or special permits. With a real-time and accurate time tracking.

**Dispatch:** for managers to schedule and dispatch tasks, job details, location, best route with call to navigator, based on the workers' skills and their distance to the customer.

**Upload:** for field workers to start, stop or pause, indicates status and type of jobs, travel start and end. Attach pictures of the watercraft, part of it, equipment, environment, installation, job form, signature for proof of services and even geo-referencing them.

**Census:** to identify by code, RFID or Barcode any type of item, as fuel pumps, fire extinguishers, skips, bins, roll-off containers, public tools, fixed heavy pieces of equipment. Register its details, take a picture, and finally geo-referencing it as a POI (Point Of Interest).

**Web app.** It makes easier to access and control your mobile workforce from any smartphone or tablet.

**Complete reporting:** all jobs, events, alarms, position... are continuously registered to help clients to aggregate and report statistics for streamlined operations and maximize billable hours. All data can also be extracted on xls, xml, txt format.

**WebServices** are available as well to help you easily retrieve business data for your proper analysis for informed decision-making.

**Interfaceable and Multiprotocol.** DOTMobile can be interfaced with third party software for real-time data transfer. DOTMobile can integrate third party palmtop/tablet/devices preferred by the customer.

## Elements:

DOTMobile offer includes a full solution of Operational Apps and subscription plans to make your life easier. Apps have been developed to deliver cost-effective solution to fulfil your specific requirements. Our Partners will be happy to help you with the choice.



### DOTMobile TimeClock App

Item: DOTM.APPS.TICO  
Operative system: Android

#### • Access to your DOTMobile Cloud Portal account

- Standard features.
- Multipurpose ecosystem.
- Locate and track.
- Multilayer geofencing, no limits.
- Multiple text message user alerts, no limits.
- Multiple email user alerts, no limits.
- TimeClock.

#### Unit price:

\$ 6,00 per month, up to 10 units. Over 10 units on demand.



### DOTMobile FieldJob App

Item: DOTM.APPS.FIJO  
Operative system: Android

#### • Access to your DOTMobile Cloud Portal account

- Standard features.
- Multipurpose ecosystem.
- Locate and track.
- Multilayer geofencing, no limits.
- Multiple text message user alerts, no limits.
- Multiple email user alerts, no limits.
- TimeClock.
- Dispatch.
- Upload.

#### Unit price:

\$ 15,00 per month, up to 10 units. Over 10 units on demand.



### DOTMobile Census App

Item: DOTM.APPS.CENS  
Operative system: Android

#### • Access to your DOTMobile Cloud Portal account:

- Multipurpose ecosystem.
- Census

#### Price:

to be quoted by project.

Feature customization available on demand  
One off activation unit fee: \$ 65,00  
Smartphone, tablet not included, available on demand.  
Connectivity not included, available on demand.