

# FieldAware Mobile Apps

Easy to use apps that take advantage of the unique capabilities of mobile devices and mobile operating systems.



## Key features

- Native apps for iOS, Android, and Windows 10 smartphones and tablets.
- Easy to use - designed for operation with just one hand
- Remote customer, quote and work order creation
- Photo, video, document attachments supported
- Use voice recognition software (i.e. Siri) to create or update quotes and work orders

How productive could your technicians be if they could access a customer's location, contacts and service history from their smartphone or tablet? How much would employee retention improve if every engineer or technician had access to the latest in mobile field service applications?

FieldAware's mobile apps can supply the answer.

FieldAware's mobile apps (for iOS, Android, and Windows 10 smartphones and tablets) enable technicians and engineers to create quotes or work orders, update the status of work orders and invoice customers - even when a mobile network isn't available. When a network is available, all updated information can be submitted with just one click!

And because our apps are native apps, technicians can take advantage of all the built-in capabilities of the device and the operating system - like voice recognition to fill out forms (i.e. Siri), photo attachments and more.

FieldAware's mobile apps can help companies improve technician productivity 17 percent - or more - and help provide customers the level of service they expect - and demand.

## Mobile Apps

Mobility is changing everything - and savvy field service organizations are taking advantage of it to improve customer service, engineer or technician productivity - and the bottom line. With FieldAware's mobility capabilities, companies can access work order, asset and inventory information from anywhere, at any time.

FieldAware's native iOS, Android, and Windows 10 apps are designed to creatively use the assets of mobile devices and operating systems while regulating the amount of data transferred over the mobile network. FieldAware also enables technicians to work offline, submitting all work order and other information with a single click when a network is available. The result is a fast, easy-to-use mobile system that enables technicians to be more productive and companies that use it more profitable.

More Information or to schedule a free demo:

 [FieldAware.com](http://FieldAware.com)



# Take a Look...



## Native apps for iOS and Android designed specifically for smartphones and tablets

- Easy-to-use, one hand operation
- Remote customer, quote and work order creation
- Instant mobile notification when a work order is assigned
- Map view of destination with one click to call customer (smartphone only)
- View customer assets and service history
- Access turn-by-turn directions to customer location

## Add documents or photos to work orders while on site

- Use smartphone voice recognition to add documents to work order
- Complete work orders, add notes, photos or perform other actions offline - then sync to update system when a connection is available
- Email invoices to customer from smartphone or tablet- instantly
- PDF document data entry for businesses with customers that require paper forms

To learn more about our solutions or to schedule a demo:

Email us at [sales@fieldaware.com](mailto:sales@fieldaware.com)  
Visit [www.fieldaware.com](http://www.fieldaware.com)

Call us on

US and Canada **800-935-0736**  
UK **0800 098 8487**  
Australia, APAC **1800 821 628**

