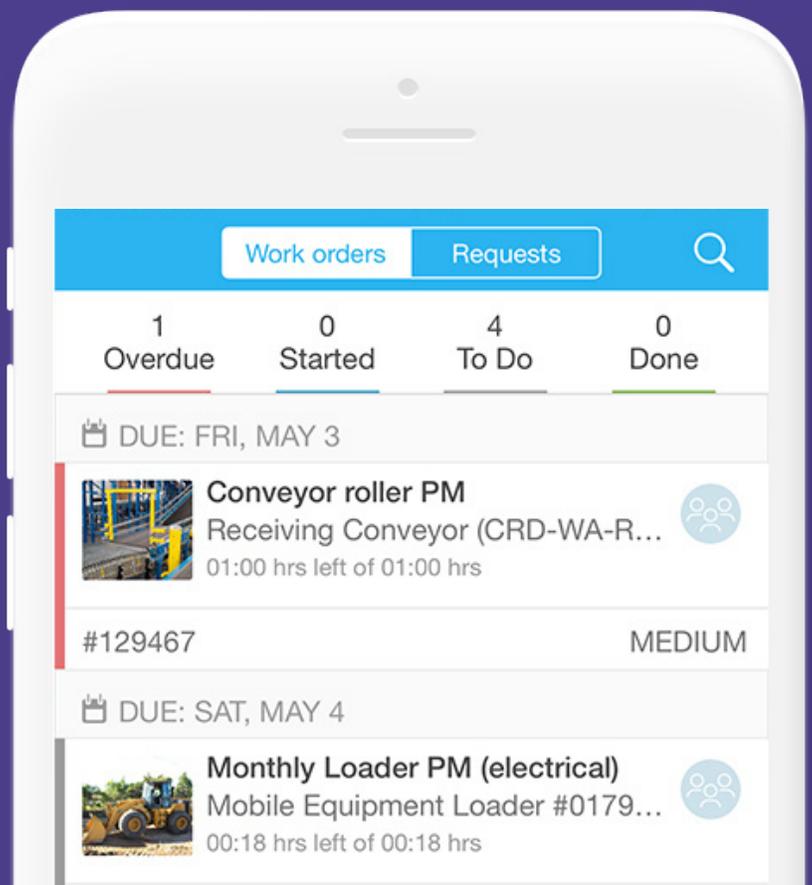


iOS 

# Fiix mobile quick-start guide

The Fiix CMMS mobile app lets you manage your work orders and assets from your phone or tablet.

The app even works offline, so you can still use it if you're in an area with limited or no internet connection.



# Topics:

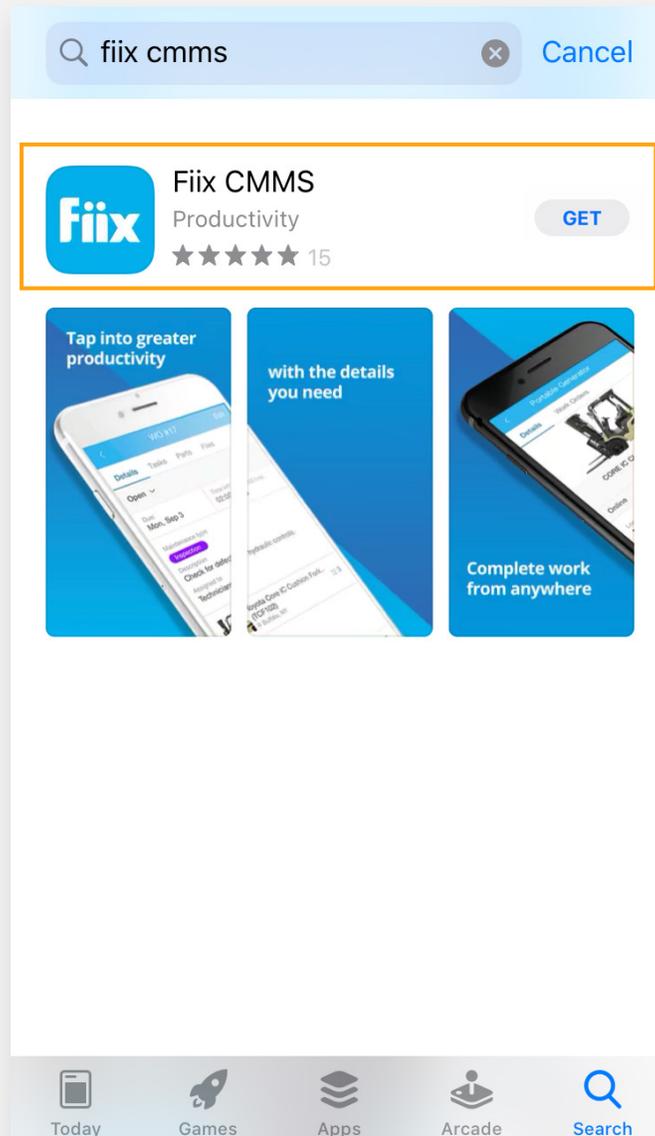
<a href="#">Download the app</a>	3
<a href="#">Log in</a>	4
<a href="#">Navigate the app</a>	5
<a href="#">View your work order list</a>	6
<a href="#">Log work against work orders</a>	7
<a href="#">Log work against labor tasks</a>	8
<a href="#">Asset details</a>	9



*The images in this guide show the [iOS](#) app. If you're using the [Android](#) app, you might notice very slight differences in appearance.*

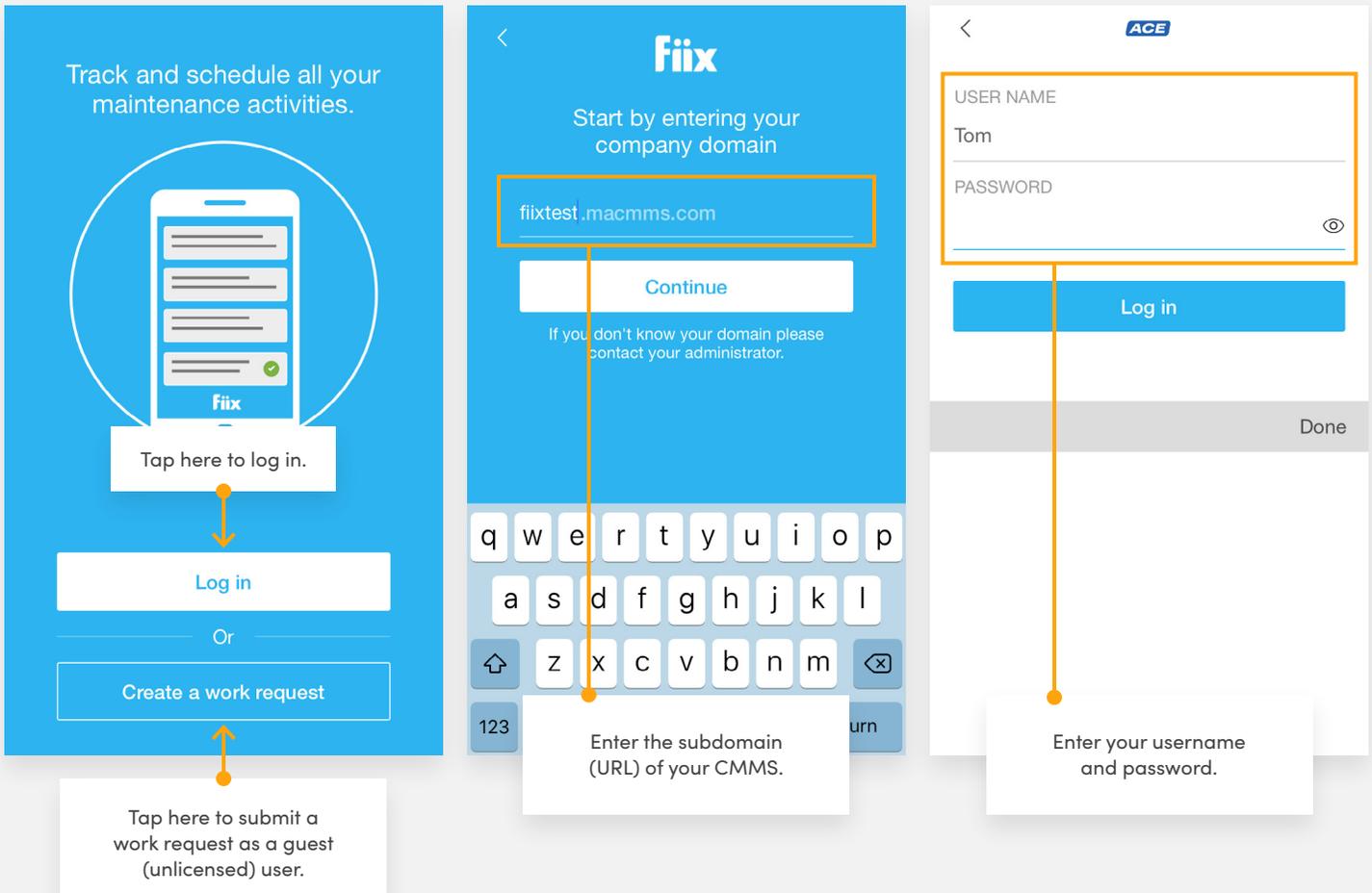
# Download the app

To download the app, search for “**Fiix CMMS**” in the **Apple App Store** (if you’re using an iPhone or iPad)



# Log in

Before you get started, you'll need your login information. You should have received an email with your username and the subdomain (URL) to access the CMMS. If you haven't, please check with your administrator.



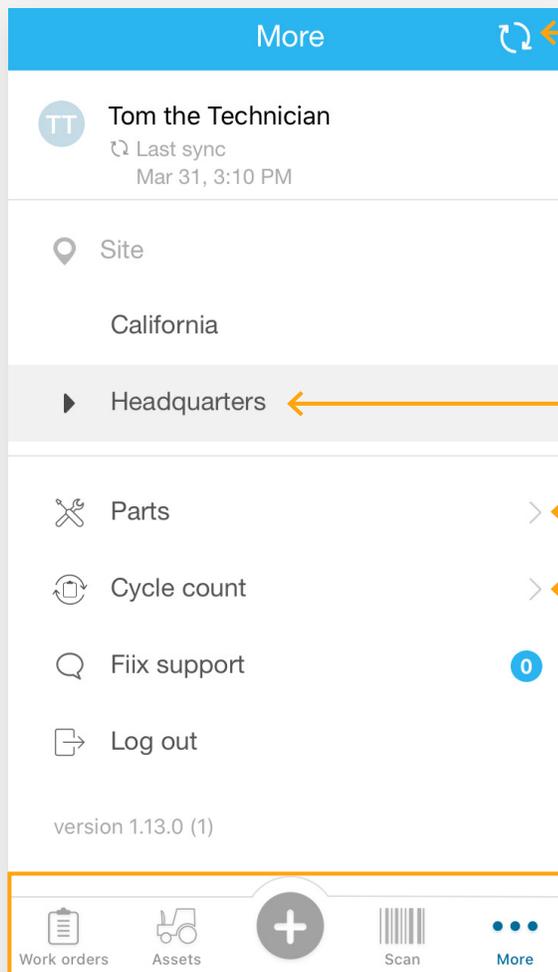
- Username and password are case sensitive.
- For instructions on how to submit a work request, please refer to the *Work Request Portal Getting Started Guide* in our Help Center

# Navigate the app

Once you're logged in, you can use the feature menu to navigate within the app. Use the **More** tab to log out, switch between sites, manage parts, or manage the app sync.

**Use the feature menu to navigate throughout the app:**

-  **View and update work orders.**
-  **View and update asset information.**
-  **Scan a QR code or barcode to quickly open an asset, work order, or part.**
-  **Access this screen to switch between sites, log out, and more.**
-  **Tap here to add new items. Depending on which area of the app you're in, the item you're adding changes.**



More

TT Tom the Technician  
Last sync  
Mar 31, 3:10 PM

Site  
California

Headquarters

Parts

Cycle count

Fix support

Log out

version 1.13.0 (1)

Work orders Assets Scan More

Tap here to manually sync your app information. The app automatically syncs your data every 10 minutes.

If your organization has multiple sites, tap to select a site.

View the parts list based on the site you are viewing.

If your administrator has enabled this feature, tap **Cycle count** to complete an inventory cycle count.

**!** *The app does not log you out automatically after a certain period of time. You must log out manually.*

This is your feature menu. You can use this to navigate throughout the app as you are using it or add new items.

# View your work order list

When you log in to the app, you will see a list of work orders assigned to you. To help with prioritization, the list is sorted by work order due date and priority.

## What does each work order status mean?

**Overdue:** Due date on the work order is in the past.

**Started:** Work orders that have a future due date and some completed labor tasks.

**To do:** Work orders that have a future due date and labor tasks that have not been started.

**Done:** All work order labor tasks are complete and/or work order status is closed.

## What do the icons by your work order mean?

**Icon of circle with letters:** The work order is assigned to an individual with these initials.

**Icon of group with one colored:** Labor tasks in this work order are assigned to a group or several individuals. One or several tasks are assigned to you.

**Icon of group:** Labor tasks in this work order are assigned to a group you belong to.

Use the tabs to filter your work orders based on status.

Tap here to view your work order list or, if your administrator has enabled this feature, a list of work requests.

Search for a work order by number, description, asset, or more.

Tap any work order to open it.

Tap to create a new work order.

The screenshot shows a mobile app interface for viewing work orders. At the top, there are two tabs: 'Work orders' (selected) and 'Requests'. Below the tabs is a summary bar with counts: 2 Overdue, 1 Started, 2 To Do, and 0 Done. A search icon is located to the right of the tabs. The main list displays work orders with details such as due dates, descriptions, assets, and priorities. A bottom navigation bar includes icons for 'Work orders', 'Assets', a '+' button for creating new work orders, 'Scan', and 'More'. Callout boxes with orange arrows point to these specific UI elements.

# Log work against work orders

Open up a **work order** and you will be able to quickly review its details to get an understanding of what needs to be done. Remember to log work against your tasks and close the work order status when you have completed your work.

The screenshot shows a mobile application interface for a work order (WO #252). The interface includes a top navigation bar with a back arrow and the work order ID. Below the bar are four tabs: Details (selected), Tasks, Parts, and Files. The main content area displays the work order status (Open), priority (Medium), maintenance type (Preventive), and assigned technician (Tom the Technician). There is a section for work order notes with an 'Add Note' button. Below that is an asset card for an 'Air compressor (HQ-AC)' with a '4' icon indicating the number of tasks. The bottom navigation bar has icons for Work orders, Assets, a central '+' button, Scan, and More.

Tap each tab to view and update additional information such as tasks, parts usage, or files.

Change the work order status.

Tap **Add Note** to add a completion note.

Tap to create a new work order or add a task, part, or photo to this work order.

> Indicates that you can tap to open and update this field.

Indicates the number of tasks associated with this asset.



To update the **Assigned to** field on the work order, navigate to tasks and update the assigned user through the tasks.

# Log work against labor tasks

Your work order details will automatically update when you log work against **labor tasks**. Once all of your labor tasks are marked as complete, the app will automatically remind you to close off the work order.

If you have a multi-asset work order, tap here to view tasks for different assets.

Tap here to set the asset online or offline and view asset details

Tap any task to open it and edit task details

Tap **Log work** to log notes and time spent against your tasks

**Tip: The colored bar next to each task indicates its status**

- Overdue
- Started
- To do
- Done

View a log of work previously recorded against this task. If the task was incorrectly set to complete, you can undo the task completion by clicking on the task history.

Remember to save your changes.

Use this toggle to set your task as complete or incomplete.

Tap to create a new work order or add a task, part, or photo to this work order.

# Asset details

Navigate to the **Asset** feature to find information about your assets, such as their work order history and meter readings. To help you locate your assets easily, we have organized them in an asset hierarchy. When you click an asset, the app opens the asset's details.

Search for an asset by code and name or more.

Tap each tab to view and update additional information such as BOM, associated work orders, files, meter readings, and more.

Use this toggle to set your asset online or offline.

Tap here to view the parent asset details.

Tap to create a new work order, or add a meter reading or photo to this asset.

Tap here to view sub-assets nested under this asset.

Indicates the number of work orders associated with this asset.

The image shows two screenshots from a mobile application. The left screenshot is the 'Air compressor' details page, featuring a blue header with a back arrow and the title 'Air compressor'. Below the header are tabs for 'Details', 'BOM', 'Work orders', 'Readings', and 'Files'. A photo of a blue air compressor is displayed. Below the photo, the asset name 'Air compressor' and code 'HQ-AC' are shown, along with an 'Online' toggle switch that is currently turned on. Further down, the 'Parent asset' is listed as 'Maintenance Shop' with a right arrow. Below that, it shows 'Sub assets: 0' and 'Location: Maintenance Shop (HQ-MS)'. At the bottom is a navigation bar with icons for 'Work orders', 'Assets', a plus sign, 'Scan', and 'More'. The right screenshot is the 'Assets' list page, with a blue header and a search icon. It displays a list of assets: 'Cooking Area' (HQ-CA) with 2 work orders, 'Headquarters' (HQ), 'Maintenance Shop' (HQ-MS), 'Packaging' (HQ-PP) with 0 work orders, and 'Shipping and Receiving' (HQ-SR) with 0 work orders. Each asset entry includes a thumbnail, name, code, and a 'View sub-assets' link with a right arrow. A callout box points to the search icon, and another points to the 'View sub-assets' link for 'Headquarters'. A third callout points to the work order count '0' for 'Packaging'.