

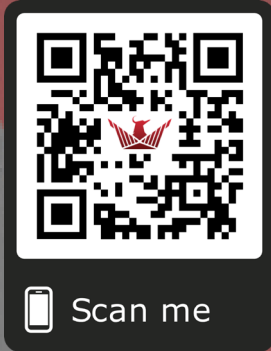
# Phoenix DryLINK® Mobile App – QUICK START GUIDE

## BE EVERYWHERE AT ONCE

### START HERE !

1. Download and install DryLINK® from the App Store or Google Play Store.
2. Log in or sign up for a new account.

For help with DryLINK® set up please go to [www.UsePhoenix.com/DryLINK](http://www.UsePhoenix.com/DryLINK)



## 1

## BASIC NAVIGATION

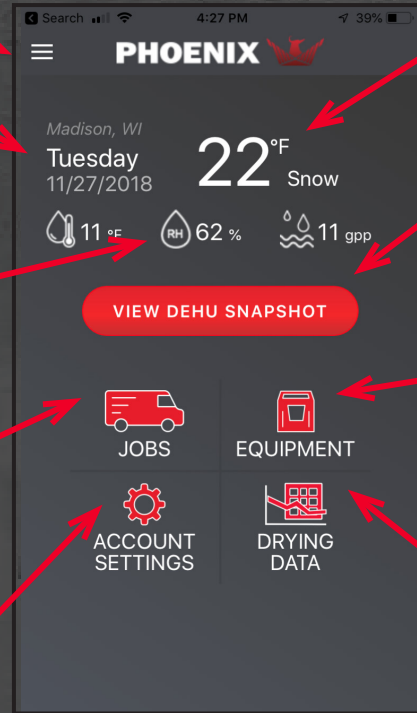
Clickable Slide-Out Menu.

Current Location, Day and Date.

Current Outside Dew Point, Relative Humidity, and Grains from the nearest weather station.

**JOBS Menu** – The main screen for performing job related tasks.

**ACCOUNT SETTINGS Menu** – The main settings menu for your DryLINK® account, app settings and user management.



Current outside temperature and the current conditions.

Get a snapshot of the current conditions for all smart equipment within range of the phone and share it.

**EQUIPMENT Menu** – The main screen for information related to your equipment.

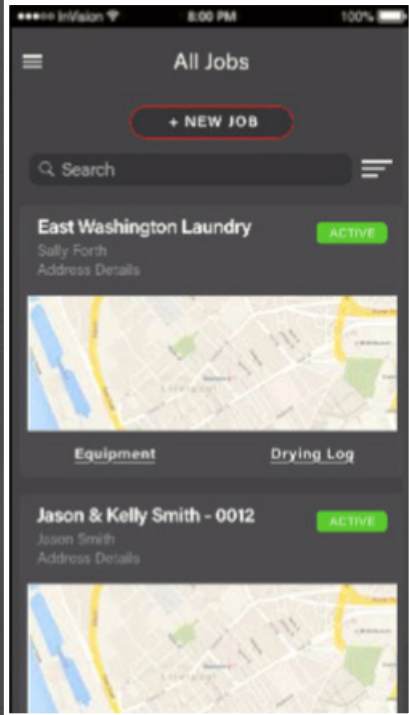
**DRYING DATA** – All of your drying data sorted by jobs. There is a graphical view to show you all of your drying data on one screen.



## 2

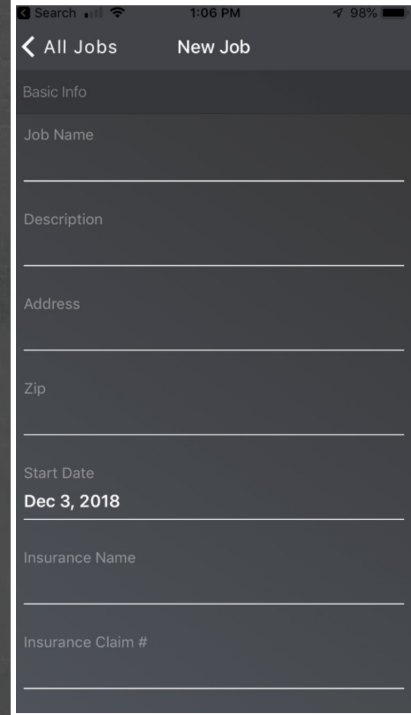
JOBS

Click **NEW JOB** to add a job.

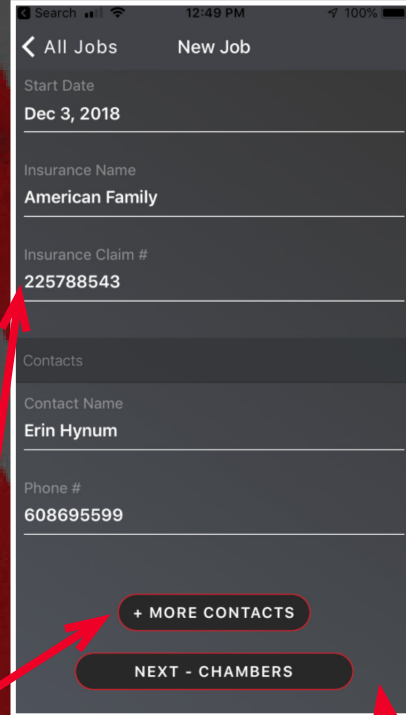


Jobs Main Menu – List of all jobs which are searchable.

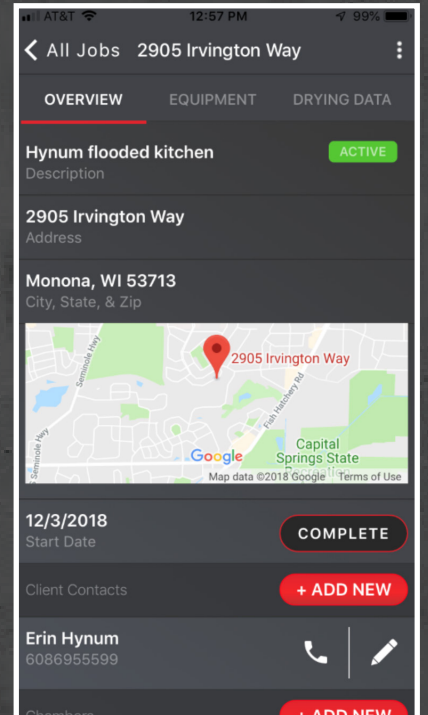
Fill in the job details.



You have the option to add contacts to the job. Once you have the details filled in, you must click “NEXT – CHAMBERS” as each job must have at least one chamber.



Each job will have a landing page that looks like this.



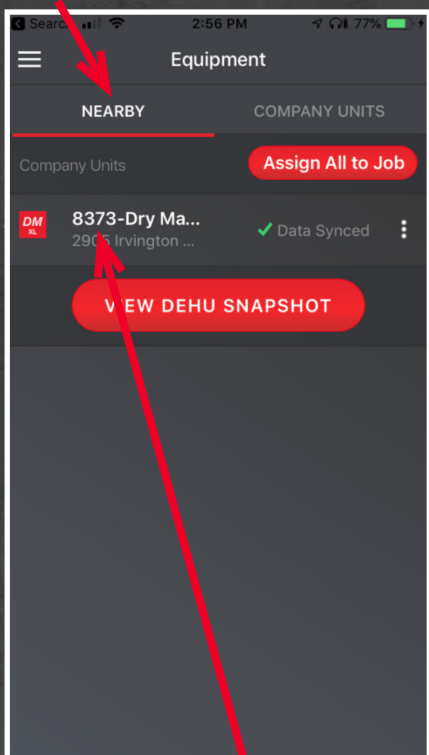
You can add additional contacts, chambers, or complete the job.



## 3

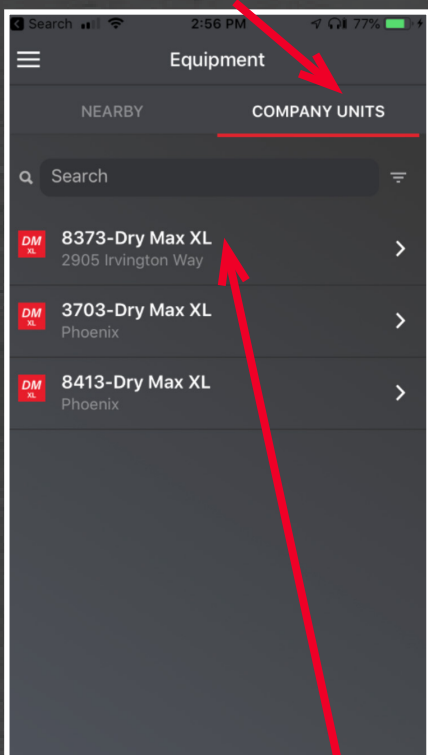
EQUIPMENT

### NEARBY



List of equipment within Bluetooth range

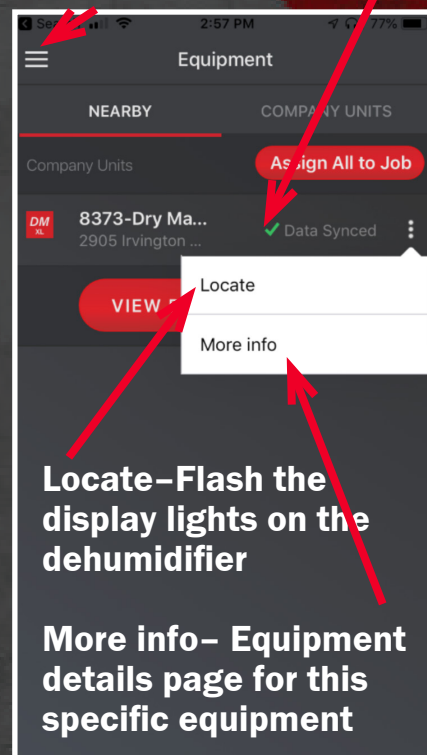
### COMPANY UNITS



Bluetooth equipment owned by your company

Uploading (green up arrow) sending to the cloud via cellular or WiFi

### Ellipsis Menu



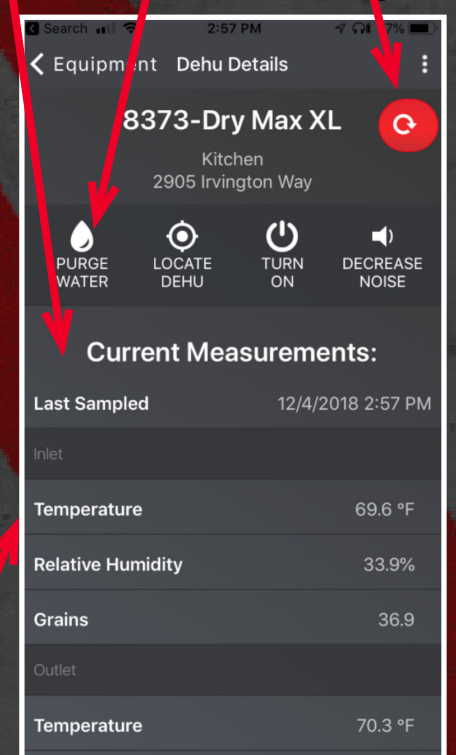
Locate–Flash the display lights on the dehumidifier

More info– Equipment details page for this specific equipment

Control Dehumidifier

Last Bluetooth Connection

Refresh Data



Inlet conditions at last connection

(OVER)

**4** EQUIPMENT Ellipsis dropdown menu Edit Dehu Name

In the job section under "DRYING DATA", click "NEW LOG ENTRY".

Reset Job Hours  
Calibrate RH Sensor  
Change Shutdown Time  
Performance Mode  
Update Firmware  
Humidistat Mode

Edit Details contains an additional screen with more details about the equipment

Changing the Time and Date of the entry will tell the app to use the closest historical reading to the time and date for this entry.

**5** FIND ON GRAPH allows you to see the historical data on a graph. You can select any data point from this graph to use as your daily log entry. Once you have selected the point, click ADD TO LOG.

The available fields to display on the graph are Inlet/Outlet Temp, Inlet/Outlet RH, Inlet/Outlet Grains and Grain Depression.

Swipe Left/Right to scroll through time. Double tap to zoom in, pinch to zoom out.

Use the ellipsis in the upper right corner to update your team information.

Once you have updated the information, click "DONE" to save.

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01/19 Rev. B

**PHOENIX**

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Bluetooth