



# DryPHONE Remote Monitoring

## QUICK START GUIDE

### SETUP

Thank you for purchasing a Phoenix DryPHONE, which allows you to remotely monitor your jobs. Please follow these steps to successfully enable real-time job status alerts and readings and optional real-time job management and equipment alerts. For more information on DryLINK® and the entire Ecosystem, visit [usephoenix.com/phoenix-drylink-mobile-app/](http://usephoenix.com/phoenix-drylink-mobile-app/).

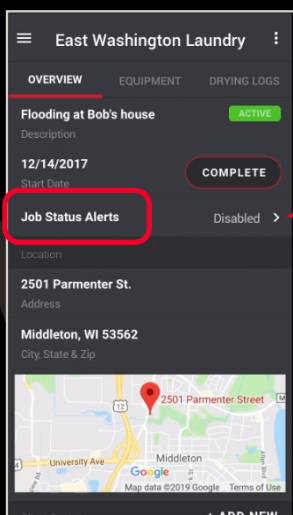
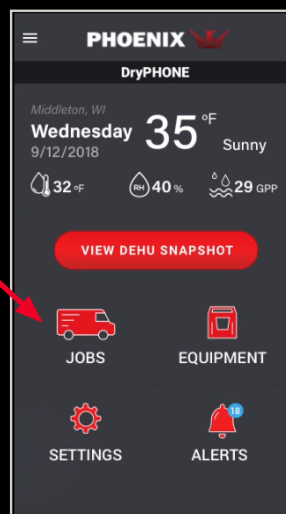


Scan QR code for more information on DryLINK®



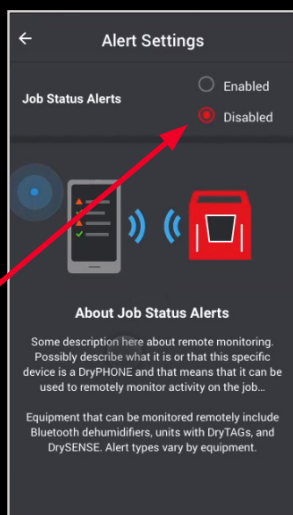
To enable Job Status Alerts you must use the DryPHONE.

To enable a specific job for alerts click on the “Jobs” tab and select the job that you want to monitor.

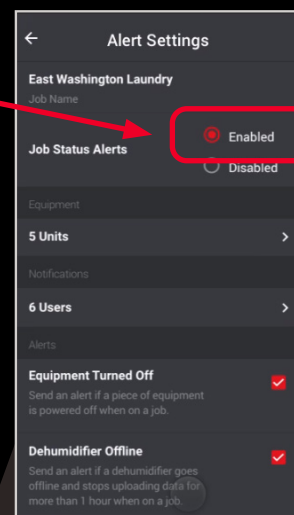


On the “Job Overview” screen select “Job Status Alerts”. Click the arrow.

By default you will see that they are disabled.



Click “Enabled” to begin monitoring.



# DryPHONE Remote Monitoring


## QUICK START GUIDE

Follow steps 1-3 for Job Status Alert Success.

### Steps for Job Status Alert Success

Step 1 of 3  
Place DryPHONE in range of equipment

When selecting equipment to monitor with a DryPHONE, make sure you are in range of the equipment units. Units that are nearby will show a blue signal strength indicator.




If units are not appearing in the equipment selection list, move the DryPHONE to a location where all units are within range.

**NEXT**

### Steps for Job Status Alert Success

Step 2 of 3  
Connect DryPHONE to a power source

The DryPHONE should be connected to a reliable power source at all times during remote monitoring of a job.




Use a wall outlet or mobile power bank to plug in the DryPHONE so the battery does not drain while on the job.

**NEXT**

### Steps for Job Status Alert Success

Step 3 of 3  
Leave the DryPHONE at the job site

Be sure to leave the DryPHONE at the job site. Do not take the DryPHONE with you until you are ready to complete a job or want to stop remotely monitoring your drying progress.

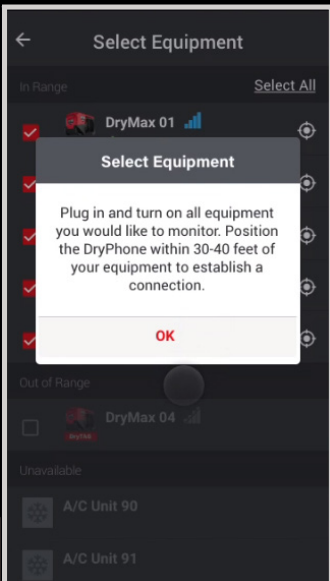


**Remember! Remote monitoring WILL NOT work if the DryPHONE is out of range of the equipment.**

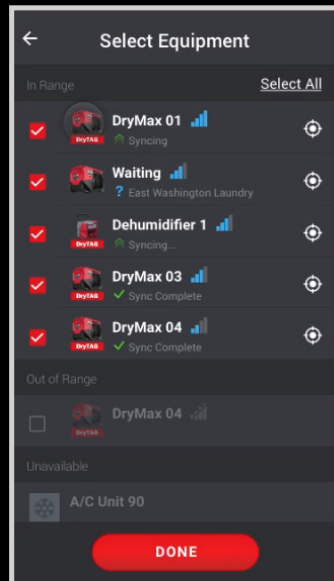
Do not show tips next time

**DONE**

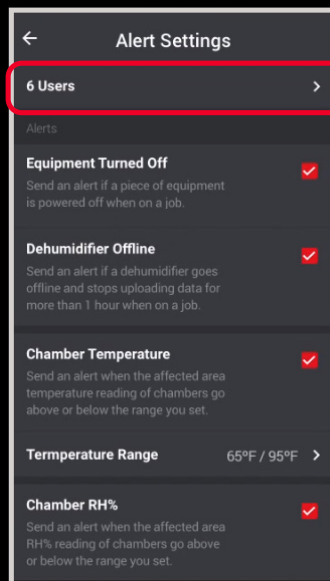
Next, click OK to select your equipment.



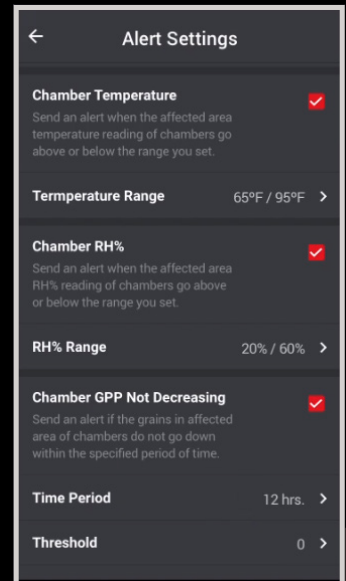
Select the equipment associated with the specific job and tap the Done button.



Select the users in your company that you want to receive alerts.



Select the alerts you want to receive.

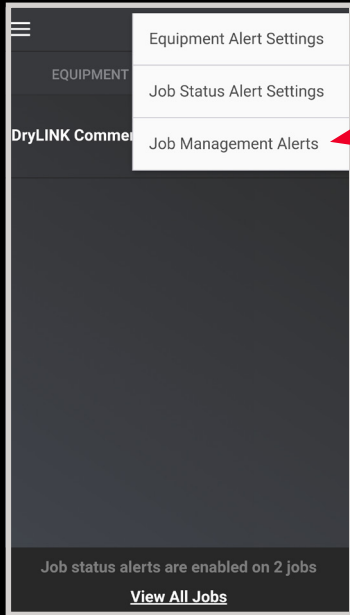


# DryPHONE Remote Monitoring

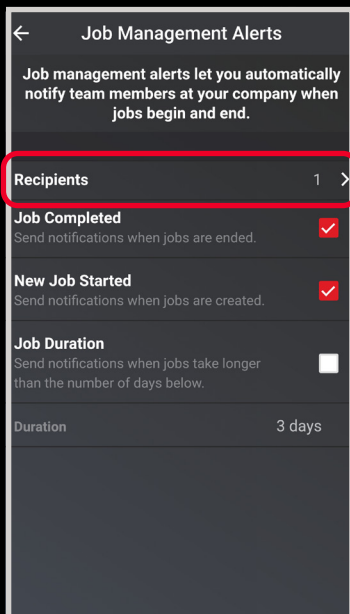
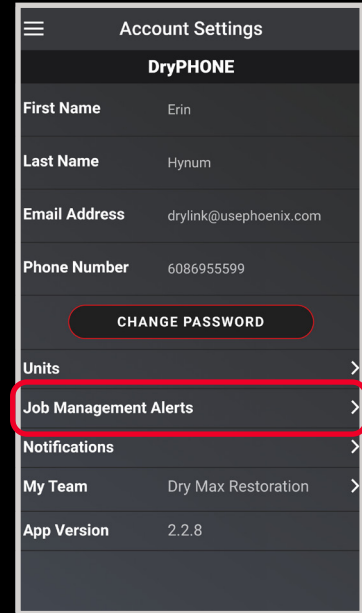
## QUICK START GUIDE

Additional alerts can be transmitted in real-time when using the DryPHONE, including:

- Job Management Alerts - intended for office employees
- Equipment Alerts - designed for service / maintenance employees



Access Job Management Alerts through the drop down menu from the Alerts page or from the Account Settings page.



Select both Job Management and Equipment Alerts you would like to receive along with Recipients.

Daily readings can be taken remotely by leaving the DryPHONE at a job site and using a separate cell phone with an internet or Wi-Fi connection to complete the readings.

