

DryPHONE Remote Monitoring

QUICK START GUIDE

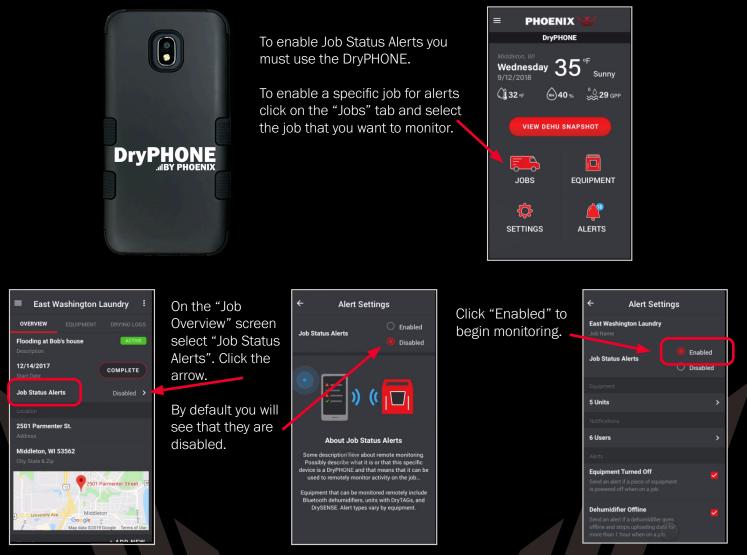
SETUP

Thank you for purchasing a Phoenix DryPHONE, which allows you to remotely monitor your jobs. Please follow these steps to successfully enable realtime 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/.



Scan QR code for more information on DryLINK®

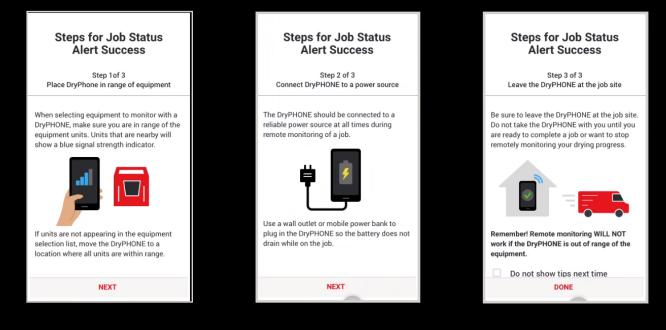
🗊 SCAN ME



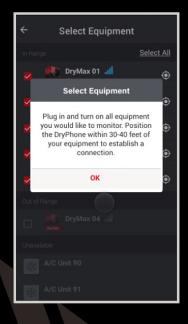
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Follow steps 1-3 for Job Status Alert Success.



Next, click OK to select your equipment.



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

Select Equipment

DryMax 01 📶

Waiting 🚮

Dehumidifier 1

DryMax 03

DryMax 04 🔒

DONE

Select All

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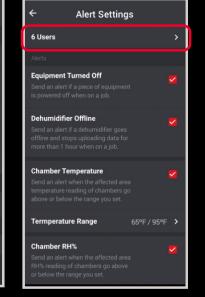
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Select the users in your company that you want to receive alerts.



Select the alerts you want to receive.

← Alert Settings	
Chamber Temperature Send an alert when the affected area temperature reading of chambers go above or below the range you set.	• 2
Termperature Range	65°F/95°F >
Chamber RH% Send an alert when the affected area RH% reading of chambers go above or below the range you set.	N
RH% Range	20% / 60% >
Chamber GPP Not Decreasing Send an alert if the grains in affected area of chambers do not go down within the specified period of time.	· ·
Time Period	12 hrs. ゝ
Threshold	0 >

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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

