DryHUB+

Automatic Job Connectivity. Verified Drying Data. Built-In Asset Tracking.

DryLINK® PRO

BY PHOENIX

Two Ways to Deploy. One Powerful Platform.

DryHUB+ is a self-managing jobsite gateway designed to keep every drying job connected, documented, and visible—no matter the conditions. It automatically connects nearby DryLINK® devices, captures critical job data, and securely sends it to the cloud without technician intervention.

Available as both a factory-installed solution on new Phoenix dehumidifiers and a retrofit upgrade for existing equipment, DryHUB+ ensures complete, verifiable drying documentation on every job.

TWO WAYS TO USE DRYHUB+

COMPATIBLE WITH ANY BRAND OF EQUIPMENT

BUILT-IN

- Factory installed into new Phoenix dehumidifiers
- Always powered when the unit is running
- Compact, internal rechargeable battery
- Fully automated, no setup required

RETROFIT

- Designed for upgrading existing dehumidifiers*
- Larger battery for extended runtime
- Removable, rechargeable battery packs
- Easy swap-and-charge for continuous operation

Choosing the Right Option

DryHUB+	Product	DryHUB+ Retrofit
DryLINK® Pro Smart Phoenix Dehumidifiers	**Designed For**	Any Brand of Existing Dehumidifiers*
4,800 mAh - Internal & Rechargeable	**Battery**	7,000 mAh - Removable & Rechargeable
Charges While Unit Runs	**Charging**	External Charger

*In certain cases, the form factor of the DryHUB+ may work better for a retrofit. Consult with your Sales Representative.

WHY IT MATTERS

Eliminate truck rolls with automatic job connectivity and daily readings—no technician setup required.

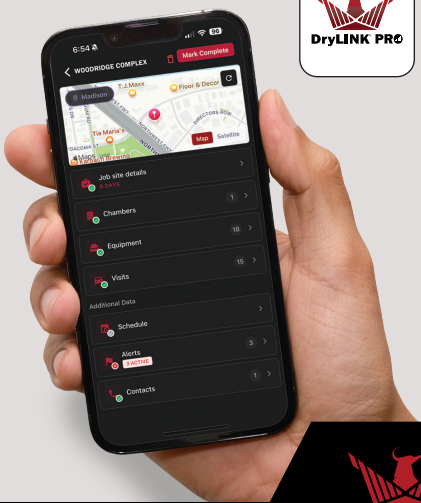
Protect your most valuable dehumidifiers with always-on cellular and GPS asset tracking, even when units are unplugged or powered off.

Prevent lost or stolen equipment with continuous location visibility and tamper detection.

Deliver verified drying documentation with automatically generated drying logs and environmental data.

Stay connected on every jobsite, even when Wi-Fi isn't available, using cellular or mesh networking.

Download the **DryLINK® Pro App**



DryHUB+

DryLINK® PRO BY PHOENIX

TECHNICAL SPECS:

DryHUB+ Part Number:
4045203

DryHUB+ Retrofit Part Number:
4044925

Quantity Per Box: 1

Designed in: USA

Radios: Bluetooth 5.3, Sub Ghz, Cellular, Wi-Fi, GPS

Minimum Range: 100 ft.

Sensors: Accelerometer

DryHUB+ Battery:
4800 mAh, Charges While Unit Runs

DryHUB+ Retrofit Battery:
7000 mAh, External Charger

Ping Rate: 9.5 seconds

Scan / Sample Interval: 5-120 Minutes, Default 15 Minutes

Data Coverage: USA/Canada

Device Locator: LED

Operating Temperature:
-22°F - 158°F"

DryHUB+ Dimensions:
7.72" x 2.76" x 0.79"

DryHUB+ Retrofit Dimensions:
4.41" x 3.23" x 1.11"

Weight: 0.4 lbs.

BUY DRYHUB+ NOW

BUY DRYHUB+ RETROFIT NOW

PHOENIX

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ADDITIONAL DRYLINK® PRO DEVICES:

DryTAG 2 is a compact environmental sensor that captures temperature and relative humidity readings every 15 minutes. All data is stored securely onboard until the device connects to a DryHUB+ or a technician's handset. Use it with any brand of dehumidifier.

LEARN MORE

DryTAG RH 2 is a precision thermohygrometer designed for reliable, automated temperature and humidity tracking. It records and securely stores all readings onboard until they are synced to a DryHUB+ or a technician's mobile device. Use it with any brand of dehumidifier.

LEARN MORE

DrySENSE 2 is a leave-behind invasive moisture content sensor designed for continuous, automated monitoring of structural drying. All readings are securely stored onboard and automatically upload when the device connects to a DryHUB+ or a technician's mobile device.

LEARN MORE

DryTRACK+ Mobile is a vehicle-mounted gateway designed for work trucks. It automatically collects and uploads data from nearby DryLINK-enabled equipment while technicians are on the move, keeping job documentation and equipment tracking up to date.

LEARN MORE

DryTRACK+ WTS is a versatile gateway designed for warehouses, trailers, or use as a stand-alone jobsite gateway. It automatically collects data from nearby DryLINK-enabled equipment and sends it to the cloud for accurate, real-time tracking and documentation.

LEARN MORE