Geo-Trac
ASSET MANAGEMENT INC.
Everything that matters. In sight.

Restoration Dashboard: Feature Guide

The gateway job page, GT-1 equipment beacon, GT-3 humidity & temperature sensor and GT-5783 wireless moisture meter

Geo-Trac Asset Management Inc. · October 2026

One job, four views

Start the job once on the gateway; every connected device then reports against that job



Gateway

Job control

Start or end the job on every connected device at once, and see all equipment and sensors on the site.



GT-1

Equipment run time

Run time for each air mover or dehumidifier: today, the last 7 days and each day of the job.



GT-3

Drying conditions

Room GPP, temperature, humidity, dew point and wet bulb, with the change in GPP since placement.



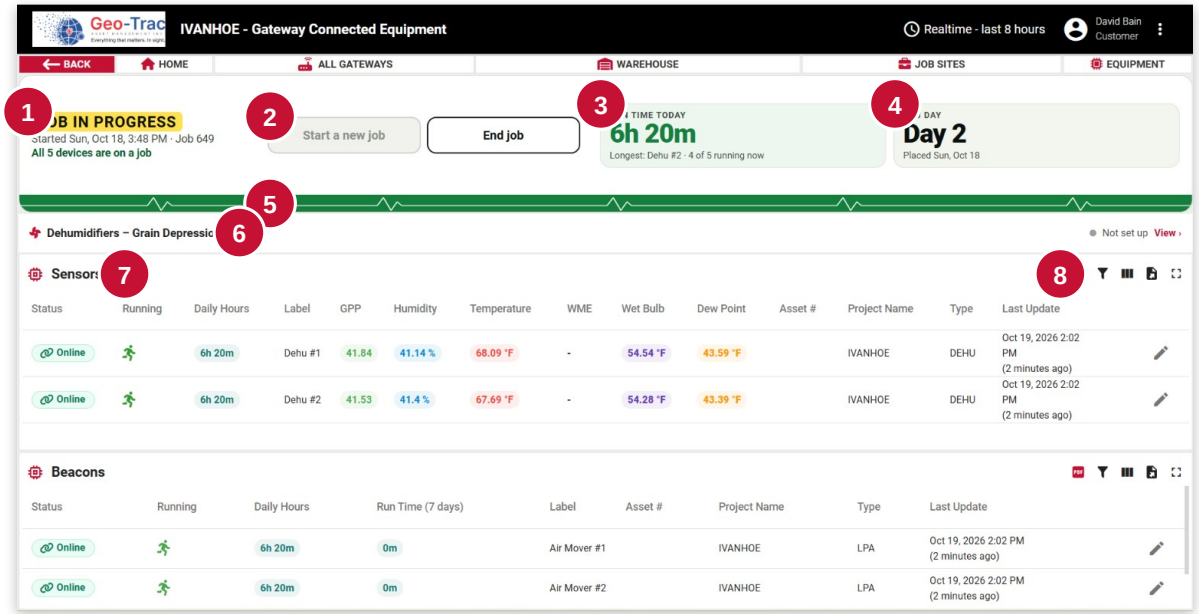
GT-5783

Material moisture

Moisture content of studs, subfloor or drywall against a dry goal, with a warning when it rises.

Gateway: run the whole job from one page

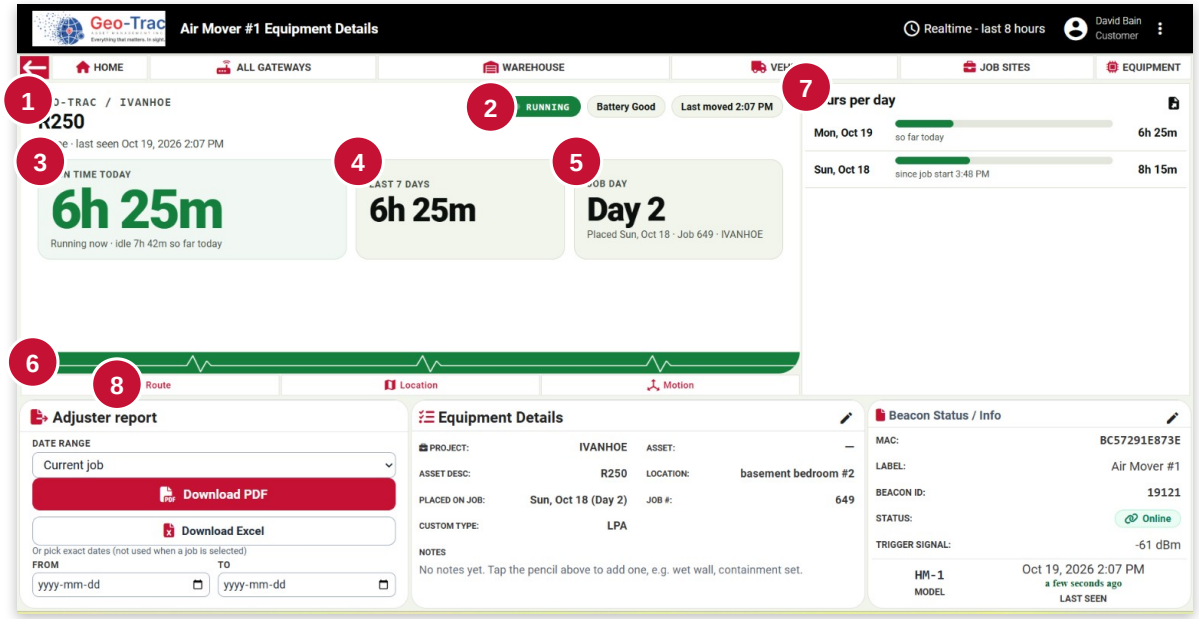
Every beacon and sensor connected to the gateway, with job controls at the top



1. **JOB IN PROGRESS**
   Start time, job number and devices on the job.
2. **Start / End job**
   One tap for every device. "Start a new job" is greyed out during a job to prevent resets.
3. **Run time today**
   The longest-running device today, and how many are running now.
4. **Job day**
   Day count and the date the equipment was placed.
5. **Live pulse**
   Moves and shows green while equipment is running.
6. **Grain depression**
   Compact bar; tap View for dehumidifier performance.
7. **Sensors & beacons**
   Status, running icon, today's hours, colour-coded readings.
8. **Export & tools**
   PDF or Excel of the equipment list, filter, columns, full screen.

GT-1: proof of equipment run time

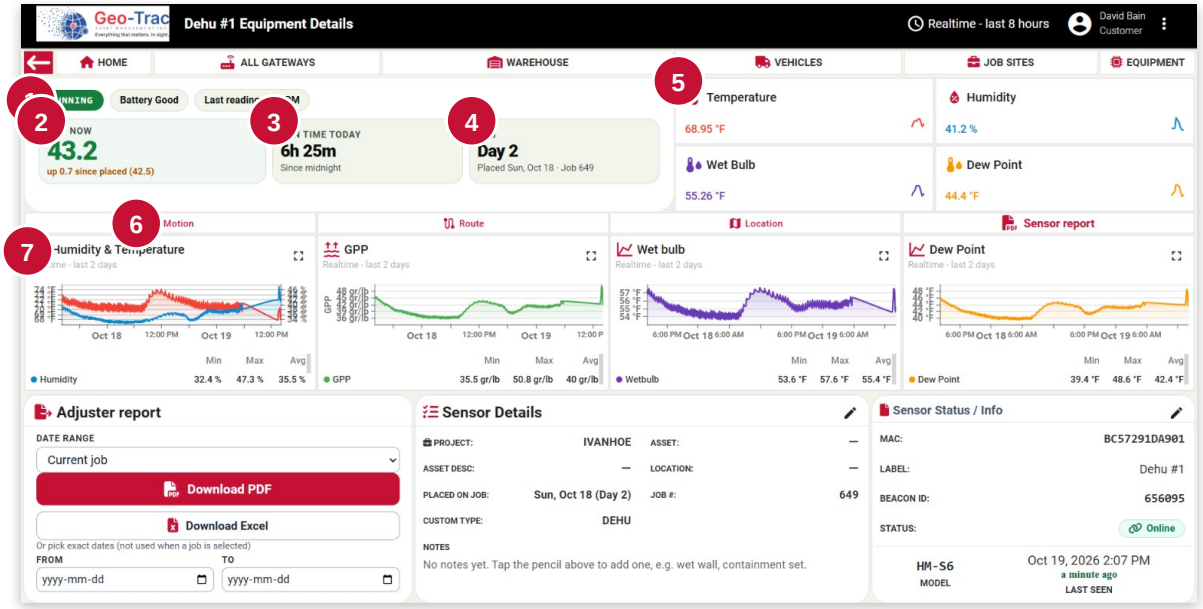
Each air mover or dehumidifier, with run time counted from the moment the job starts



1. **Project & unit**
   Project, unit description, online status and last seen.
2. **Status chips**
   Running or not, battery condition, and when the unit last moved.
3. **Run time today**
   Large and green while running, with idle time so far today.
4. **Last 7 days**
   Run time on this job within the last week.
5. **Job day**
   Day number, placed date, job number and project.
6. **Live pulse**
   Moves while the equipment is running.
7. **Hours per day**
   One bar per job day; day one counts from the job start.
8. **Route, Location, Motion**
   Where the unit has been, where it is now, and its motion log.

GT-3: drying conditions in the room

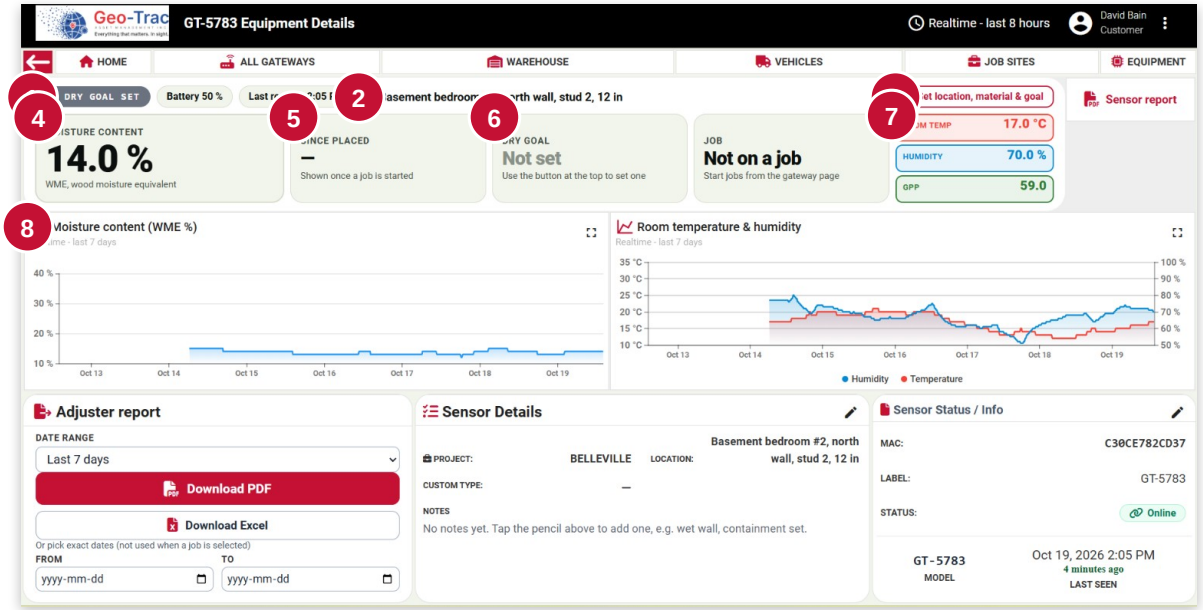
Humidity and temperature sensor, showing whether the air is drying



1. **Status chips**
   Running, battery condition and time of the last reading.
2. **GPP now**
   Grains per pound, with the change since the sensor was placed.
3. **Run time today**
   Time the sensor's unit has run today.
4. **Job day**
   Day number, placed date and job number.
5. **Live readings**
   Temperature, humidity, wet bulb and dew point, colour-matched to the charts.
6. **Quick actions**
   Motion, route, location and a one-tap sensor report (PDF).
7. **48-hour charts**
   Humidity & temperature, GPP, wet bulb and dew point.

GT-5783: is the material dry yet?

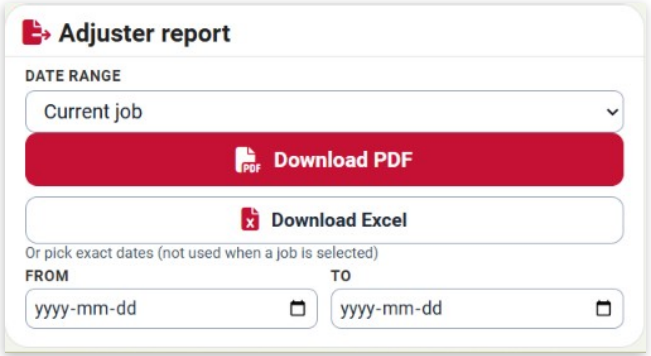
Wireless moisture meter for studs, subfloor and drywall, plus the room’s conditions

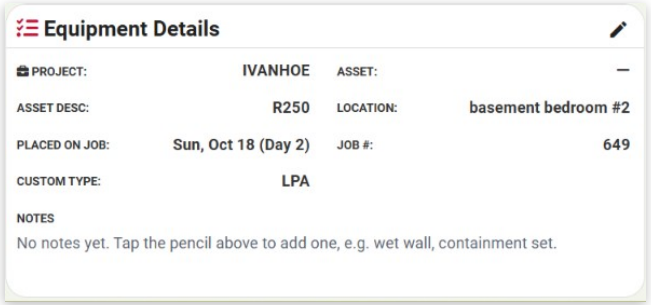


1. **Drying status**
   Wet, drying, at dry goal, or a red warning when moisture is rising.
2. **Location & material**
   Exactly where the meter is, e.g. "basement bedroom #2, north wall, stud 2".
3. **Set location, material & goal**
   Entered right on the page; location also shows in Sensor Details.
4. **Moisture content**
   Current WME %, coloured by drying status.
5. **Since placed**
   Moisture at placement, now, and the change.
6. **Dry goal**
   Target % and points still to go.
7. **Room conditions**
   Room temperature, humidity and GPP in the chart colours.
8. **7-day charts**
   Moisture on a fixed 0–40 % scale with a dry-goal line, plus room conditions.

Built into every device page

The lower half of each page is the same, so crews learn it once





Adjuster report

Defaults to the current job. Download a branded PDF or an Excel file, or pick exact dates.

Equipment & sensor details

Project, location, placed-on-job date, job number and custom type. Tap the pencil to add notes such as "wet wall, containment set".

Status & info

MAC address, label, online status, model and last seen. Beacons also show trigger signal strength.

Phone ready

Every page has its own phone layout, so crews can start jobs and check readings on site.

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