



OUTLAW TECHNOLOGY

Simply Scan, Upload, and Go



OG Harvest System

Automate Harvest Data Capture

Eliminate 50% of the Labor
100% of Manual METRC Input

Outlaw Technology's plug-and-play OG Harvest System simplifies and accelerates plant processing through automation, guaranteeing an efficient and accurate harvest.

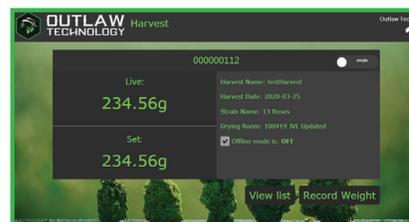
The system guides the harvester through the process, all while automatically capturing and recording the key weights for each METRC plant tag ID. All captured data is updated in real-time to Outlink, our cloud-based web console.

Following the harvest, you can review, edit or add to the data in the console prior to upload to the state compliance system. When done, simply tap the METRC upload icon and the harvest is complete.

OG Harvest connects directly to your existing scale and features a touchscreen display and monitor stand with a built-in RFID reader or wireless barcode scanner. It tracks harvesters operating the system via their unique PIN codes, which are set up on the Outlink admin screen.

- ✔ Automate METRC updates- zero manual entry
- ✔ 100% Accurate Weight- eliminating input errors
- ✔ Double your plant processing
- ✔ OG can be connected to virtually any scale with a USB or RS232 connection- enabling harvest weight capture via hanging or floor-based scales.

**assumes scale is accurate and calibrated, providing exact weight*



At Outlaw Technology, we are focused on meeting licensees' needs with solutions that leverage and unlock the value of the METRC-RFID tags you already use. Our products automatically capture and upload key data to METRC and other software systems used in your daily operations, like your POS and existing Inventory Software. Our solutions automate inventory management and METRC updates, lowering labor costs, increasing process efficiency creating real-time accuracy, and providing an immediate return on investment.

Contact the Outlaw sales team for pricing & availability at sales@outlawtechnology.net

BEFORE OG Deployment Manual Data Entry



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Real-world Return on Investment Examples

Scenario 1 Harvesting 1000 plants-one (1) plant per (1) weight measurement

"Client A" harvests approximately 1000 plants (consisting of multiple strains) every two weeks. Before implementing OG Harvest System, this process would take two full days (16 hours, start to finish), was susceptible to data entry errors (typos), and required several hours of a manager's time to enter the data into METRC. After they began using OG Harvest, this same harvest is completed in one day, with **100% data integrity** and only requires a few minutes of a manager's time to review before automatic upload to METRC. Assuming the manager's wage is 1.5x that of the harvester's, this results in a **60% cost reduction!**

Scenario 2 Harvesting 4500 plants-multiple plants per weight measurement

"Client B" harvests approximately 4500 plants (consisting of multiple strains) once a month. Before implementing OG Harvest, they utilized three 'weigh-stations' to capture all relevant data. The harvest would take two and half days (20+ hours from start to finish) and was susceptible to data entry errors (typos). At three weigh-stations, this equates to 60 man-hours per harvest. With the OG Harvest, they were able to reduce their number of weigh-stations to only two and the harvest time to just one day, resulting in only 16 man-hours...a **73% reduction!**

Scenario 3 Fixing a mistake in a harvest name

"Client C" has just completed a harvest batch of 600 plants. All plants have been manually entered into METRC. The harvester realizes they have misspelled the strain in the harvest name. After canceling out the harvest, METRC required that they manually add all 600 plants back into METRC under the correct harvest name. With the OG Harvest System, they would still have to cancel the harvest in METRC, but all 600 plants could be resubmitted electronically under the correctly spelled harvest name with a simple mouse click.

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