

# PORTFOLIO INSIGHTS



Streamline decision-making at scale for acquiring, managing, and insuring farmlands

Managing large agricultural portfolios involves complex tasks that rely on accurate plant and field data. **The current processes result in inefficiencies, inaccuracies, and data fragmentation**, making it challenging to effectively accomplish tasks like land acquisition due diligence, contracting with management companies, and reporting to investors.

## BENEFITS



Get a comprehensive view of the perennial holdings you manage and want to acquire through accurate, aggregated tree and vine counts



Identify capital investment requirements based on missing trees and vines, canopy diameter, and fractional cover values, accessible across assets under consideration



Quickly identify fields at risk of under-performing and prioritize interventions to safeguard yield



Monitor and optimize the entire life cycle of row crops from emergence to harvest



Effortlessly evaluate the worth of the targeted lands through automated inventory and tracking of planted and unplanted acres



Maximize the ROI on your agricultural assets effortlessly with Portfolio Insights.

**Contact us today to learn more!**

# UNLOCK THE POTENTIAL OF YOUR GEOGRAPHICALLY DISPERSED AGRICULTURAL ASSETS



Portfolio Insights enables agribusiness stakeholders to **collect, analyze, and visualize the entire portfolio data** to make better and faster decisions.

Empower your teams with the data they need to simplify agricultural management.

## Due Diligence

Make the best decisions on assets under consideration

- ✓ Plant counts up to 99% accuracy
- ✓ Plant level canopy diameter
- ✓ Crop ID verification
- ✓ Planted acres calculation
- ✓ Land cover classification
- ✓ Filter and aggregate by canopy diameter

## MODULES

- Plant Inventory
- Field Inventory
- Single Due Diligence Flight

## Portfolio Monitoring

One place to monitor field inventory, health, and development for owned assets

- ✓ Proactive risk monitoring
- ✓ Benchmarking
- ✓ Inventory management
- ✓ Data filtering and aggregation
- ✓ Weekly+ satellite analytics

## MODULES

- Plant Inventory
- Field Inventory
- Performance
- Damage
- Sustainability