



DronaFarms

Helps farmers reduce costs & increase yield with insights from drone based data

DronaFarms provides intuitive agricultural sensing and analysis for drone based surveying on farmlands. Our solution is end-to-end. We recognise the extent of the problem around 10 days before human eyes can see it and provide the necessary steps that must be taken. Our user-friendly and geo-referenced maps provide a full range of stats: plant counting, plant health tools, and stress detectors that enable informed decision-making to increase yield and also overall profit.

Number of Plants Scouted 173,006

Types of crops 10

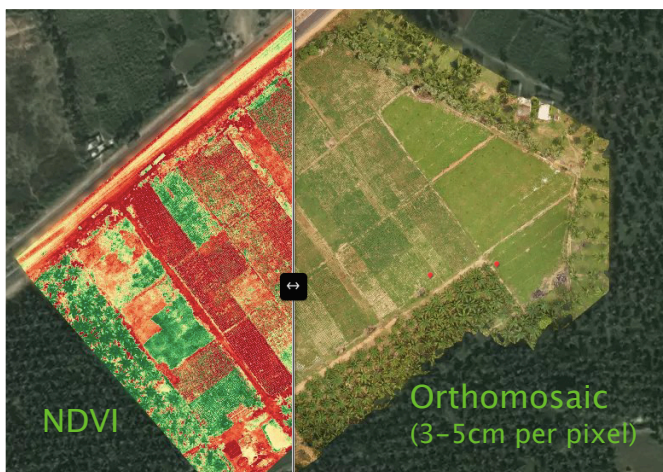


User-Friendly Platform: Easily upload and process images while being on the ground.

Real-Time insights: Crop scout and ground truth without leaving the field.

Agriculture Processing Engine: Image stitching solution to map uniformed sections of farmland.

Works With Your Tools: Use our APIs with your automated tools



Field Intelligence: Spot problem areas with NDVI, VARI, and other indices.

Plant Count: Determine stand count

Plant Health Monitor: Diagnose, assess, prevent, and correct the overall status quo and damage to the crops throughout the cropping season. We detect and prevent plant stress and damage from biotic and abiotic factors.

Field Management: Intuitive tools and layers to monitor crops.

Partners:

