

# TALLYOP

## Harvester-Mounted Vision System



TALLYOP allows farmers to optimise efficiency and boost yield performance to simplify and enhance farm management decisions. It is now possible to monitor the density of produce on a heat map, geo-plot 'field' boundaries, and identify high yield areas utilising an accurate and reliable yield monitoring system.

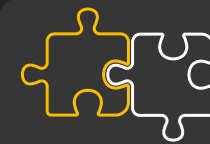
TALLYOP technology is suitable for:

Corn  
Tomato  
Strawberry  
Macadamia Nut



Mango  
Avocado  
Citrus Fruits  
Sweet Potato

with future development planned to suit other produce!



The TALLYOP user interface is fully customisable and integrates with existing farm data platforms to further monitor pesticide, watering, fertiliser habits, and more.

This provides more accurate and reliable yield monitoring to simplify farm management decision making which maximises harvest results.

### Benefits



Customisable interface with interactive dashboard



Accurate and reliable yield monitoring



Rugged AI powered vision system that can operate in the harsh Australian conditions



Maximise harvest results



Asset tracking and reporting capabilities



Ability to detect unwashed produce, straight out of the ground

