# senseFly Duetiv

# The advanced dual-purpose agricultural camera

The senseFly Duet M is an innovative dual-purpose RGB and 4-band multispectral mapping camera. By combining multispectral and RGB, users can quickly spot troublesome areas from above in high-resolution RGB and gain critical NDVI data invisible to the naked eye—all in one flight. Use it to create geo-accurate multispectral maps and digital surface models (DSMs) quickly and easily.

Vegetation indices (CCCI, GNDVI, LCI, MCARI, NDRE, NDVI, SIPI2)



# Use cases:

- Crop Planning
- Planting (stand & population counts)
- Plant health monitoring
- Crop scouting
- · Water and soil management
- · Pest, diseases and weed tracking
- Prescription maps
- Fertilizer and input efficacy
- · Yield monitoring & forecasting
- Crop insurance assessments

## Efficiency is in the field.

The eBee Ag is a reliable, affordable fixed-wing drone that helps farmers, agronomists and service providers map and monitor crops quickly and easily. With its fixed Duet M multispectral/RGB camera, automated flight and vast coverage, eBee Ag delivers accurate and timely plant health insights for making better decisions to improve crop yields, save on inputs, allocate resources and achieve greater profit potential.

At senseFly, we believe in using technology to make work safer and more efficient. Our proven drone solutions simplify the collection and analysis of geospatial data, allowing professionals in surveying, agriculture, engineering and humanitarian aid to make better decisions, faster. The company is a commercial drone subsidiary of Parrot Group.

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