



Sentera AGX710



Precision Agriculture Sensor

- Efficiently Capture Relevant Plant Health Indices
- Actively Scout Fields with Live-Streaming Video Options
- Imagery is Compatible with Analytics Around Stand & Emergence, Biomass, Nutrition, Pest, Weed, & Disease

Spectral Configurations: RGB+NDVI, RGB+NDRE, or Multispectral

Sensor: 12.3mp BSI CMOS

Photo Format: JPEG

Video Format: MP4

Compatible Drones: DJI M300 & M200/210

Sentera 6X



Multispectral Sensor

- Real-Time Onboard Multi-Layer Image Registration and Advanced Analytics
- Completely Configurable Image Pipeline
- 5 Frames-Per-Second Sustained Capture Rate

Sensor:

• **Visual:** 20mp RGB

• **Multispectral:** (5) 3.2mp Monochrome

Photo Formats: Monochrome - TIFFs // RGB - JPEGs

Compatible Drones: DJI M300 & DJI M200/210

Curious about the differences? Contact us for more information!

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