

The Sensor



HIGH SPEED

Milliseconds acquisition time.

3D MECHANISM

Scanning and measurements in 3D.

LARGE WORKING DISTANCE

Operating at 0.5 to 1.5m distance from canopy.

HIGH THROUGHPUT

Sensor FoV >1m² surface area.

MULTI-INDEX

Acquires most common chlorophyll fluorescence indices (Fo, Fm, Fv/Fm, Fq'/Fm', NPQ, etc.). Able to acquire data in dark and ambient light over a range of light intensities.

