

STRATUS

The Stratus is a miniaturized, absorbance-based microplate reader that provides improved flexibility for measuring 6, 12, 24, and 96-well plates.



Uniquely small footprint allows for usage and storage in confined spaces



Sturdy design allows for use in restrictive environments like incubators and anaerobic chambers



Reasonably priced with no annual subscriptions or charges for software updates



User-friendly flexible interface allows for use with or without a computer

Features:

- Functional in a broad range of environments including anaerobic chambers, on shakers, remote field settings, and in heated and humidified incubators
- Single-read and continuous real-time measurements of optical density at user-determined time intervals
- User-friendly software that exports data to any spreadsheet software
- Available in standard 600 nm or customized wavelength
- Small footprint and stackable

Potential Applications:

- Bacterial Growth/Density
- Protein Quantification
- Enzyme-linked Immunosorbent Assays
- Reporter Gene Assays
- Cell Proliferation
- Cytotoxicity/Apoptosis

Available Products:

Name	SKU
Stratus 600 nm	R2600
Stratus 496 nm	R2496
Stratus 650 nm	R2650
Stratus Adapter - Gray	AR2GRY

Contact Us

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