



SF4200

The Stat Fax 4200 is a compact, standalone 8- channel microplate reader. It's streamlined designed offers touch screen interface, rapid reading, superb optics, onboard curve-fitting software, and built-in printer to meet the requirements of modern laboratories.

Linear Measurement Range: 0.0 to 4.0 Absorbance units (A).
Photometric Accuracy: +/- 1%.
Stability: Drift of more than 0.005 A in 8 hours.
Light Source: Remove halogen lamp source with lamp saver feature.
Wavelengths: Standard: 405, 450, 492 and 630 nm.
Filter options from 405nm to 700nm.
Filter Type: IAD hardcoat interference, 10nm half bandpass .
Vessel: Standard 96-well microtiter plates, or Strip trays.