

Molecular Devices SpectraMax Gemini XPS Fluorescence Microplate Reader



6- to 384-well microplates in endpoint; includes computer with Softmax Pro software.

Rating: Not Rated Yet

Price

Sales price \$8,500.00

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Manufacturer [Molecular Devices](#)

Description

The top-reading Gemini XPS Microplate Reader measures fluorescence on a variety of sample formats from 6- to 384-well microplates in endpoint, kinetic, spectral scan, and well-scan modes. Includes computer with Softmax Pro software.

- Detection Modes: Fluorescence and Luminescence
- Detection Ranges: Excitation 250 to 850 nm, Emissions 360 to 850 nm, Luminescence 360 to 850 nm
- Microplate Format: 6, 12, 24, 48, 96 and 384 well
- Temperature Control: 4C above ambient to 45C
- Dual Monochromators: 1nm increment selection
- Read Time: 6 wells in 15 seconds; 384 wells in 45 seconds
- Light Source; Xenon Flash Lamp
- Power Input 100 to 240 VAC, 50/60 Hz

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