

## FlexStation 3 Benchtop Multi-mode Microplate Reader



The FlexStation 3 Microplate Reader high-efficiency monochromator optics are tunable for absorbance, fluorescence intensity, fluorescence polarization, and time-resolved fluorescence assays.

Rating: Not Rated Yet

**Price**

Sales price \$39,950.00

[Ask a question about this product](#)

Manufacturer [Molecular Devices](#)

### Description

Combines Molecular Devices' SpectraMax M5e Multi-Mode Microplate Reader performance with an integrated 8- or 16-channel pipettor into one compact benchtop reader.

Integrated pipettor  
High-efficiency optics  
Several configurations

The FlexStation 3 Microplate Reader high-efficiency monochromator optics are tunable for absorbance, fluorescence intensity, fluorescence polarization, and time-resolved fluorescence assays.

Users have several choices when configuring the FlexStation 3 Microplate Reader. Users can choose from 96-well pipetting, 384-well pipetting, or both. Once installed, the pipettors can be changed by the user with no tools in under 5 minutes.

Using an 8- or 16-channel pipettor, the FlexStation 3 Microplate Reader offers added assay flexibility over dispenser-based systems by directly transferring reagents from 96- or 384- well source plates to a read plate, one column at a time. In addition, users can define individual reagents and concentrations to be delivered to each column. The direct transfer capability reduces reagent consumption and allows more assay

conditions to be explored in a single microplate, making the system more amenable to agonist and antagonist assay formats.

It also has a dedicated photomultiplier tube for luminescence assays.

Comes with our 90-day warranty.

Biotech Equipment Sales, Inc.: based in South San Francisco, the Biotech capital of the world, since 2009. We are dedicated to bringing high-quality pre-owned laboratory instrumentation to our scientific community.

**Biotech Equipment Sales, Inc.**  
**226 Miller Ave.**  
**South San Francisco, CA 94080**  
**650-871-5707 office**  
**650-276-7487 fax**  
**[sales@biotechequipmentsales.com](mailto:sales@biotechequipmentsales.com)**