

A&K BIOSOURCE
Plate Reader Repair Specialist
Manufacturer Certified Technician

Micro Plate Reader Service Solution

[A&K Biosource](http://www.akbiosource.com) is Your Alternative Source for Servicing Molecular Devices Plate Readers
 We Offer Calibration, Repair, PM, and Service Contracts for a Fraction of What the Manufacturer Charge



We Provide the Following Services For Molecular Devices Readers

- *Instrument Repair*
- *Preventive Maintenance*
- *Calibration With NIST Traceable Standards*
- *Diagnostics and Troubleshooting*
- *Depot Services are Available for out of State Customers*
- *Three Day Shipping is Included for Depot Services*

DOWNTIME IS NOT AN OPTION

A&K Biosource will help you to maximize your time and efficiency to keep you on track. We strive to provide first class care and support to our customers across the Country. Contact us for your service call ASAP, less downtime for your laboratory and manufacturing equipment means more uptime for high quality results. For more products and services please visit us at www.akbiosource.com

The Following are Line Instruments We Service

Molecular Devices	Spectramax Plate Reader	<u>Gemini</u>
Molecular Devices	Spectramax Plate Reader	<u>Gemini XS</u>
Molecular Devices	Spectramax Plate Reader	<u>Gemini XPS</u>
Molecular Devices	Spectramax Plate Reader	<u>Gemini EM</u>
Molecular Devices	Spectramax Plate Reader	<u>M2, M2e</u>
Molecular Devices	Spectramax Plate Reader	<u>M3, M4, M5, M5e</u>
Molecular Devices	Spectramax Plate Reader	<u>Plus</u>
Molecular Devices	Spectramax Plate Reader	<u>+384</u>
Molecular Devices	Spectramax Plate Reader	<u>340PC</u>
Molecular Devices	Spectramax Plate Reader	<u>250</u>
Molecular Devices	Spectramax Plate Reader	<u>190</u>
Molecular Devices	Spectramax Plate Reader	<u>Versamax</u>
Molecular Devices	Spectramax Plate Reader	<u>FlexStation</u>
Molecular Devices	Spectramax Plate Reader	<u>FlexStation II and III</u>
Molecular Devices	Microplate Reader	<u>Emax, Vmax</u>
Molecular Devices	Microplate Reader	<u>Thermomax</u>
Biotek Instruments	Microplate Reader	<u>ELX</u>