

## Rigaku Analytical Devices presents latest handheld chemical threat identification technology at the 27th Annual MAHMT Haz-Mat Conference

*The Rigaku Progeny ResQ and new ResQ CQL 1064 nm handheld Raman analyzer is featured at the Massachusetts Association of Hazardous Materials Technicians 2018 Annual Training Conference*

**Plymouth, MA (September 19, 2018)** – [Rigaku Analytical Devices](#), a leading pioneer of handheld and portable spectroscopic analyzers, is demonstrating its ResQ line of 1064nm handheld analyzers for chemical threat identification at the 2018 Massachusetts Association of Hazardous Materials Technicians ([MAHMT](#)) conference.

The conference includes a general session each day and a variety of breakout sessions related to hazardous materials response. The event is co-sponsored by the Massachusetts Association of Hazardous Materials Technicians in partnership with Massachusetts Emergency Management Agency ([MEMA](#)), Massachusetts Department of Fire Services Hazardous Materials Response Program, and others.

The conference takes place from Wednesday, September 19 to Thursday, September 20, 2018 and is being held at [Hotel 1620 at Plymouth Harbor](#) in Plymouth, Massachusetts.

Featured at the event is the [Rigaku ResQ CQL handheld 1064nm Raman analyzer](#) which offers first responders an advanced method for identifying potential threats in an improved form factor. The enhanced ergonomics, analytical performance and sample presentation of the ResQ CQL analyzer makes it even easier to perform analysis of unknown powders, liquids, gels and mixtures – even in trace amounts using QuickDetect mode.

More information about handheld and portable spectroscopic analyzers from Rigaku is available at [www.rigaku.com/handhelds](http://www.rigaku.com/handhelds).



**Rigaku ResQ CQL 1064nm handheld Raman analyzer for chemical threat detection**

**Ends**



## **About Rigaku Analytical Devices**

Rigaku Analytical Devices is leading with innovation to pioneer a portfolio of handheld and portable spectroscopic analyzers for use in the protection of public health and safety, aid in the advancement of scientific and academic study, enable the recycle and reuse of metal alloys, and ensure quality of key metal alloy components in mission critical industries. Our core goal is to be recognized globally for quality, reliability and expertise in all aspects of our business through our commitment to exceed our customers' expectations by providing technologically advanced products. The foundation of our company is our talented team, dedicated to continual product development efforts that improve performance and functionality, resulting in reliable, cost-effective solutions for the end user. Our rugged products utilize integrated software that combines an open architecture platform with user defined settings, delivering unparalleled accuracy and extensive application support, empowering our customers to achieve rapid lab-quality results any time, any place.

### **For further information, contact:**

Jen Lynch  
Marketing Director  
Rigaku Analytical Devices  
Wilmington, MA USA  
Tel: +1 781-328-1024  
[Jen.Lynch@rigaku.com](mailto:Jen.Lynch@rigaku.com)

###