

Rigaku Announces Grant Assistance Program to Help Support Illicit Narcotics Interdiction

Rigaku's Handheld Raman CQL Series Analyzers Are Now Grant Ready

WILMINGTON, MA, UNITED STATES (USA), February 1, 2024

/EINPresswire.com/ -- [Rigaku Analytical Devices](#) today announced the launch of its new [narcotics identification grant assistance program](#) in partnership with Lexipol's PoliceGrantsHelp.com. Rigaku's new service is designed to provide law enforcement departments and agencies that qualify for Rigaku devices, but may not have the funding, with the resources required to successfully identify and apply for federal, state, corporate, and private grants to purchase these critical tools.

Rigaku's handheld 1064 nm Raman CQL Series analyzers are now part of PoliceGrantsHelp.com. The Rigaku portfolio of handheld 1064 nm Raman analyzers are designed to deliver comprehensive analysis of unknown substances in the field. The CQL series is comprised of three variants to best fit the budget and performance needs of every department at a federal, state, county, and local level.

With a focus on illicit narcotics analysis, the [CQL Narc-ID handheld Raman analyzer](#) offers presumptive identification of narcotics, precursor chemicals, and cutting agents. The Rigaku CQL Gen-ID handheld Raman analyzer expands chemical threat analysis with a library that also includes more general threats, including explosives and general chemicals. To maximize chemical threat analysis response capability, including chemical warfare agents, Rigaku's CQL



Rigaku's Handheld Raman CQL Series Analyzers



Rigaku Analytical Devices logo

Max-ID handheld Raman analyzer features the largest on-board library, that can identify of over 13,000 items including narcotics, explosives, toxic chemical industrial chemicals, chemical warfare agents (CWAs), and more.

The utilization of 1064 nm Raman technology means users can safely scan through translucent materials, minimizing the need to open any packaging or containers. The 1064nm wavelength also better handles fluorescence and allows a greater ability to identify dirty or mixed substances at the point of need, a common issue for older Raman technology. In addition, all Rigaku CQL Series Raman analyzers have the ability to detect non-visible substances with the optional QuickDetect feature.

“We’re very pleased to offer this grant assistance program to those departments who are in need of securing funding to procure equipment that will make our communities safer,” said Michael Brown, Global Director for Counter-Narcotics Technology. “The illicit street drug market has never been more dangerous, and it’s more critical than ever that our first responders and law enforcement personnel are equipped with technology that is going to provide real-time analysis of current and emerging chemical threats – with fast results at their fingertips.”

The Rigaku CQL Series is supported by Rigaku’s global sales and distribution channels. For more information, please visit: www.rigakuanalytical.com.

Lexipol, is the leader in policy, training and wellness support for first responders and public servants.

PoliceGrantsHelp.com is a police department and law enforcement grant assistance program that features an extensive grant listing database, with information for federal, state, local, corporate, and private grant opportunities. It also offers assistance throughout the grant submission process, as well as options for customized grant writing services.

ABOUT THE RIGAKU GROUP

Since its establishment in 1951, the engineering professionals of the Rigaku group have been dedicated to benefiting society with leading-edge technologies, notably including in its core fields of X-ray and thermal analysis. With a market presence in over 90 countries and some 2,000 employees from 9 global operations, Rigaku is a solutions partner in industry and research analysis institutes. Our overseas sales ratio has reached approximately 70% while sustaining an exceptionally high market share in Japan. Together with our customers, we continue to develop and grow. As applications expand from semiconductors, electronic materials, batteries, environment, resources, energy, life science to other high-tech fields, Rigaku realizes innovations “To Improve Our World by Powering New Perspectives.”

For details, please visit rigaku.com (As of November 30, 2023)

About Rigaku Analytical Devices

Rigaku Analytical Devices is a pioneer in handheld 1064 nm Raman spectroscopy. Our products are trusted by law enforcement departments, government agencies, and security specialists around the world to identify chemical threats. The pharmaceutical manufacturing sector relies on us for many key applications such as raw material identification, quality control, verification, and authentication, etc. At Rigaku, we are focused on supporting our clients with our global expertise and developing innovative solutions that perform optimally, mitigate new chemical threats, and are always reliable and cost effective. Our rugged products deliver rapid and accurate results any time, any place. For more information: <http://www.rigakuanalytical.com/>

Jen Lynch
Rigaku Analytical Devices
+1 781-328-1024
Jen.Lynch@rigaku.com

This press release can be viewed online at: <https://www.einpresswire.com/article/685398999>

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.

© 1995-2024 Newsmatics Inc. All Right Reserved.