

# Why Hazard a Guess?

See through more with the Agilent Resolve handheld Raman system



## Quickly identify substances—even through barriers—and make critical decisions faster

When you encounter a sealed container in an emergency response situation, you need to determine what's inside without disturbing evidence, releasing dangerous substances, or worse.

The Agilent Resolve handheld Raman system accurately identifies explosives, industrial chemicals, narcotics, chemical warfare agents, and other materials—even through opaque packaging and nontransparent containers. Plus, the system is simple to use and requires minimal training.

### Through-barrier identification in the palm of your hand

Minimize risk when working with hazardous materials and sensitive explosives.

Choose from three library packages, depending on your requirements.

Connect with Agilent reachback service when you need expert assistance.

Identify unknowns through nonmetallic, sealed containers, in clear glass vials or in point-and-shoot mode.

Powerful optics deliver high signal-to-noise data with results clearly displayed in under two minutes.

Operate the system with either mains or battery power. Optional Wi-Fi connectivity enables remote operation.



Transfer data through USB or Wi-Fi.

To schedule your demo, go to [explore.agilent.com/resolve](https://explore.agilent.com/resolve)



DE-000131

This information is subject to change without notice.

© Agilent Technologies, Inc. 2024  
Published in the USA, August 7, 2024  
5994-7576EN

 **Agilent**  
Trusted Answers