



# Metrohm TacticID- 1064 ST

Transform on-site  
chemical identification  
with precision and speed

PEOPLE  
YOU  
CAN  
TRUST

 **Metrohm**

# Enhanced efficiency

## Empower your team to do more

The compact size and ergonomic design of the Metrohm TacticID-1064 ST maximizes operator efficiency to reduce investment in personnel and equipment. This advanced handheld Raman system combines portability with ease of use to provide fast answers in the field. TacticID-1064 ST is designed to keep you moving forward, even in the most demanding situations.

### KEY FEATURES

- 1064 nm See-Through Capability
- Immersion Probe
- HazMasterG3
- Single-Handed Use
- Large Libraries
- Tactile Keys and Touchscreen
- Smart Attachments



**SEE TacticID-1064 ST IN ACTION**

### SWAPPABLE BATTERIES

Swappable batteries minimize downtime and maintain your workflow. Experience the confidence of carrying a tool that makes every job easier. TacticID-1064 ST is a reliable partner that keeps up with you, no matter how challenging the environment.

### ERGONOMICS

TacticID-1064 ST puts lab-quality results in the palm of your hand. Well-designed ergonomics enable operators to perform tasks efficiently in both field and lab settings. The compact form factor boosts overall efficiency through enhanced comfort, quick deployment, and improved handling.

# Any sample, anywhere



**SEE OUR SAMPLING  
ACCESSORIES  
IN ACTION**



## SEE-THROUGH ATTACHMENT

Large spot size and sampling depth for see-through capability. Prevents burning of dark colored samples.



## GENERAL ATTACHMENT

Point-and-shoot attachment for TacticID systems.



## POLYSTYRENE ATTACHMENT

ASTM standard for instrument calibration.



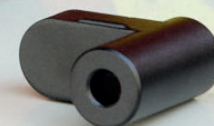
## LONG WORKING DISTANCE ATTACHMENT

Long distance point-and-shoot attachment with a bottle adaptor.



## SHORT WORKING DISTANCE ATTACHMENT

Short distance point-and-shoot attachment for TacticID systems.



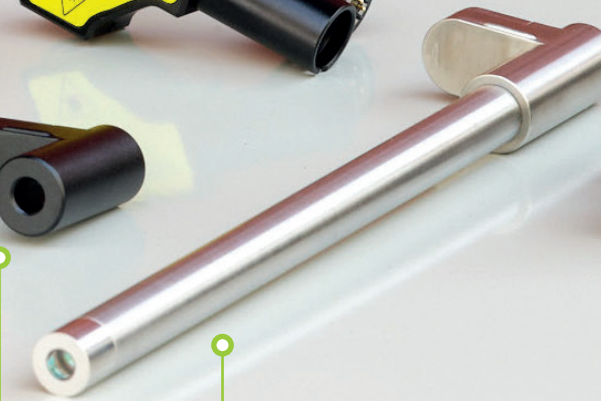
## RIGHT-ANGLE ATTACHMENT

Conveniently measure samples on a flat surface.



## IMMERSION PROBE

Make non-contact measurements on solids or liquids.



## VIAL HOLDER

Securely test the contents of glass vials.



## Unmatched chemical identification in any environment

Breakthroughs happen when you can measure what others cannot. With the TacticID-1064 ST, you can safely explore and analyze without limitation. The TacticID-1064 ST is the first 1064 nm Raman system capable of see-through analysis, allowing users to identify the contents of containers without opening them. This capability benefits many applications, from hazardous material identification to quality control in manufacturing.

## Smart See-Through Attachments for enhanced safety

TacticID-1064 ST performs sample analysis through manufacturer packaging, paper, multiple layers of mixed materials, and highly-colored materials like nylon and amber glass. The device automatically recognizes Smart Attachments, which can be exchanged quickly for different types of containers.

# Accuracy – when it counts

## Make faster decisions with confidence!

TacticID-1064 ST from Metrohm redefines chemical analysis with lightning-fast results. Its vast, specialized Raman libraries empower you to identify a wide spectrum of chemicals with unmatched accuracy. Quickly find threats hidden inside containers and packages. TacticID-1064 ST's efficiency and accuracy ensure timely and reliable data – from routine quality checks to high-pressure scenarios.



**DISCOVER THE  
POWER OF  
TacticID-1064 ST**



### CONFIDENCE UNDER PRESSURE

When stakes are high, you need to know that you are making the right call. TacticID-1064 ST delivers the accuracy and speed you need to act with certainty, every time.

### COMPREHENSIVE LIBRARY

TacticID-1064 ST utilizes the most extensive Raman library available from an instrument manufacturer. Sub-libraries provide flexible and rapid identification for first responders, industrial chemists, quality control departments, and other professionals.

### ENHANCED DECISION MAKING

Trust in the TacticID-1064 ST to deliver precise results when they matter most. In critical moments, you need a partner that helps you make the right decisions swiftly and accurately, giving you peace of mind and control.

### HAZMASTERG3

In the field, you need informed identification of substances. Instantly link your data to the proven HazMasterG3 software on the device and get additional, vital information on the substance you are facing. Take immediate action without losing valuable time.

## AVAILABLE PACKAGES

|                                               |                                                                                                                                                                                                                                                                                                 |
|-----------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>29530020</b>                               | <b>Advanced Package TacticID-1064 ST</b>                                                                                                                                                                                                                                                        |
|                                               | Includes the following Smart Attachments: <ul style="list-style-type: none"> <li>– See-Through</li> <li>– Short working Distance</li> <li>– Vial Holder</li> <li>– Long Working Distance</li> <li>– General</li> <li>– Right Angle</li> <li>– Polystyrene</li> <li>– Immersion Probe</li> </ul> |
| Also includes:                                | Lithium-ion battery, power supply with international and car adapters, TacticID series carrying case, accessory pouches, 1064 nm laser goggles, USB-C to USB-A cable, wrist strap.                                                                                                              |
| <b>29530010</b>                               | <b>Basic Package TacticID-1064 ST</b>                                                                                                                                                                                                                                                           |
|                                               | Includes the following Smart Attachments: <ul style="list-style-type: none"> <li>– See-Through</li> <li>– General</li> <li>– Polystyrene</li> </ul>                                                                                                                                             |
| <b>Raman Libraries by Metrohm for Metrohm</b> |                                                                                                                                                                                                                                                                                                 |
| 66079000                                      | Metrohm Comprehensive Raman Library                                                                                                                                                                                                                                                             |
| 66079010                                      | Metrohm Illicit and General Chemicals Raman Library                                                                                                                                                                                                                                             |
| 66079070                                      | TDL-EXP: Explosives Library                                                                                                                                                                                                                                                                     |
| 66079080                                      | TDL-XM-CWA: CWA Library                                                                                                                                                                                                                                                                         |