



# TacticID-N Plus spectromètre Raman portable

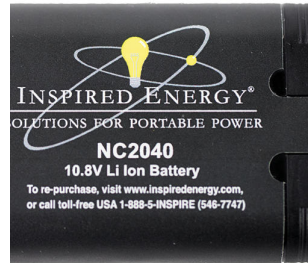
BWT-840000994

Le TacticID<sup>®</sup>-N Plus est un spectromètre Raman portatif prêt à l'emploi, spécialement conçu pour l'analyse médico-légale sans contact des stupéfiants, des médicaments, des agents de coupe et de leurs précurseurs par le personnel chargé de l'application de la loi.

Grâce à une opération intuitive et un écran tactile, les échantillons peuvent être analysés de manière non destructive à travers des emballages opaques et transparents. Le degré de menace de l'échantillon est affiché de manière visible pour les utilisateurs, par exemple le personnel de sécurité, les services d'urgence (tels que les autorités chargées de l'application de la législation), les douanes et les gardes-frontières, ainsi que les équipes de déminage et les équipes de lutte contre les matières dangereuses, ce qui leur permet d'agir rapidement avec un minimum de contact avec l'échantillon. Le TacticID-N Plus utilise la spectroscopie Raman de laboratoire éprouvée qui permet aux utilisateurs d'obtenir l'identification de substances illicites en temps réel sans jamais compromettre l'intégrité de l'échantillon ou de la chaîne de preuves.

En outre, les utilisateurs de TacticID-N Plus ont accès aux mises à jour régulières de la bibliothèque pour pouvoir maintenir continuellement à jour les capacités d'identification et garder une longueur d'avance sur les nouveaux stupéfiants.

## Contenu de la livraison BWT-840000994

| Qt.   | Order no.     | Description                                                                                                                                                                                                                                                     |
|-------|---------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1 PCS | BWT-840000101 | <p>Laser safety goggles (785 nm)</p> <p>Laser safety goggles for 785 nm lasers – suitable only for Class IIIB laser systems from B&amp;W Tek</p>                             |
| 1 PCS | BWT-840000295 | <p>Vials for liquids, 15 mm in diameter</p> <p>Borosilicate glass vials (diameter 15 mm), package of 6, with pouch.</p>                                                      |
| 1 PCS | BWT-840000354 | <p>Pouch for adapters (NR2-PCH-ADPT)</p> <p>Pouch for handheld Raman adapters compatible with NanoRam-1064, TacticID-N Plus, and TacticID Mobile.</p> <p>NR2-PCH-ADPT</p>  |
| 1 PCS | BWT-840000403 | <p>10.8 V rechargeable lithium ion battery</p> <p>Rechargeable lithium-ion battery: fits TacticID-N Plus, TacticID Mobile, and NanoRam-1064.</p> <p>TID-BAT</p>            |

1 PCS

BWT-840000406 TacticID Vial-Holder Adapter

TacticID Vial-Holder Adapter, compatible with 15 mm-diameter vials.



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1 PCS

BWT-840000414 18 V Power Adapter

Power adapter for 18 V DC, 1.67 A. Plugs for USA, EU, UK and AU included in the scope of delivery.

TID-PWA



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1 PCS

BWT-840000416 TacticID Point-and-Shoot adapter

TacticID Point-and-Shoot adapter.



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1 PCS

BWT-840000417 TacticID Validation Cap

TacticID Validation Cap with integrated ASTM-standard polystyrene. For use with TacticID-N Plus and TacticID-GP Plus.



1 PCS

BWT-840000419 TactiD Stylus/pen combo

Stylus/pen combo for touch screens (package of 5).

TID-STY



1 PCS

BWT-840000422 TactiD Carrying Case

TactiD hard plastic rugged carrying case.



1 PCS

BWT-840000429 TactiD-N shaft protection cap (Black)

TactiD-N and TactiD-N Plus shaft protection cap (Black).

TID-CAP-N



1 PCS

BWT-840000528 TacPac™ Kit for TactiD-N Plus

TAP-KIT-T is a SERS Analysis kit for use with the TactiD-N Plus for Raman signal amplification and fluorescence reduction of hard-to-measure samples. This kit includes a black pouch, Tweezer, SERS Analysis Adaptor, and 25 SERS substrates



SERS analysis kit for use with Raman handheld spectrometers from B&W Tek. For Raman signal amplification and fluorescence reduction of hard-to-measure samples. For use with 785 nm laser excitation. Includes: tweezers, TacPac adaptor, 25 SERS strips.

TAP-KIT-T

1 PCS

BWT-840000858 USB cable

USB cable supporting micro USB port up to type A USB 2.0.



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1 PCS

BWT-840000948 USB OTG Host Cable

USB OTG host cable for data transmission between a USB flash drive and a handheld system.



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1 PCS

BWT-840000981 TID-SFW-PS TacticID Plus Software

USB flash drive containing TacticID Plus TID software for PC, TID installation package and TacticID Plus Product Manuals.

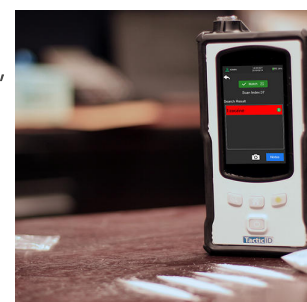


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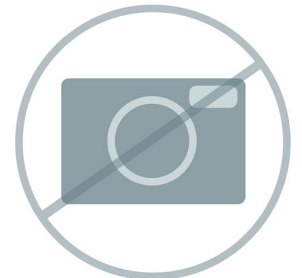
1 PCS

BWT-840001251 TacticID Illicit and General Chemicals Library

TacticID N Plus library of illicit materials includes drugs, TICs, TIMs, precursors, and general chemicals.



## Accessoires optionnels

| Order no.     | Description                                                                                               |                                                                                       |
|---------------|-----------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
| 607506480     | SERS Discovery Kit                                                                                        |    |
|               | Introductory kit for SERS analysis containing gold and silver P-SERS strips and gold and silver colloids. |                                                                                       |
| BWT-840000294 | Battery Charging Cradle                                                                                   |    |
|               | Lithium-ion battery charging cradle.(for charging NR-BAT and TID-BAT only).                               |                                                                                       |
| BWT-840000329 | Pouch for 15 mm Vials                                                                                     |  |
|               | Pouch for 15 mm vials.                                                                                    |                                                                                       |
| BWT-840000353 | Shaft Protection Cap                                                                                      |  |
|               | Handheld Raman shaft protective cap, package of 10.                                                       |                                                                                       |

BWT-840000361 Handheld Laser Power Meter

Laser Power Meter, Pen Type, Calibrated. Range: 5 micro-Watts to 1 Watt. Used in OQ/PQ and annual certification laser power measurement.



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BWT-840000491 TacticID Right-Angle Adapter

TacticID Right-Angle Adapter.



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BWT-840000498 Disposable Battery Cartridge

TacticID battery cartridge for use with six type 123A disposable batteries (e.g. Surefire). Batteries not included.



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BWT-840000524 TacPac™ Adapter

SERS analysis adapter for use with TacPac™-P SERS substrates.



BWT-840000603 Pouch for TacticID Adapters

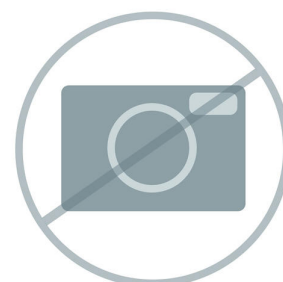
TacticID (785 nm) Pouch for Adapters



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BWT-840000669 TacticID Car Charger

Car charger for TacticID-N Plus.



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BWT-840000912 O-ring replacement kit for handheld Raman instruments

Handheld Raman O-ring replacement kit –(for shaft only).

Kit includes: O-Ring#1 ID 9.00 mm x15 and O-Ring#2 ID 10.00 mm x15  
(TacticID-N Plus, TacticID Mobile, and NanoRam-1064).

TID-ORK



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BWT-840000976 Common Chemicals, Narcotics, Solvents and Plastics Spectral Library  
(TacticID Plus)

Raman Spectral Library for TacticID Plus with more than 1,180 spectra of  
common chemicals, narcotics, solvents and plastics. Includes NFPA704  
and GHS safety instructions.



BWT-840001124 TacPac sample preparation kit (package of 25)

SERS analysis sample preparation kit for use with Raman handheld spectrometers from B&W Tek. For Raman signal amplification and fluorescence reduction of hard-to-measure samples. For use with 785 nm laser excitation. Disposable plastic single-use laboratory spatula, pipettes and PP graduated microcentrifuge tubes (2 ml) used to prepare samples for testing with TacPac™ SERS. Package of 25 SERS substrates included.

TAP-SAM25



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BWT-840001125 TacPac sample preparation kit (package of 50)

SERS analysis sample preparation kit for use with Raman handheld spectrometers from B&W Tek. For Raman signal amplification and fluorescence reduction of hard-to-measure samples. For use with 785 nm laser excitation. Disposable plastic single-use laboratory spatula, pipettes and PP graduated microcentrifuge tubes (2 ml) used to prepare samples for testing with TacPac™ SERS. Package of 50 SERS substrates included.

TAP-SAM50

