



NanoRam-1064 Flex

BWT-840001337

The NanoRam-1064 Flex package allows the user to customize the NanoRam-1064 to meet their needs. The Flex package includes the basic components needed to operate NanoRam-1064 without sampling attachments. At least one sampling attachment is required for operation.

The NanoRam-1064 Flex package includes the Polystyrene Validation Cap, USB Cable, 18 V Power Adapter, and 10.8 V Rechargeable Lithium-ion Battery.

Phạm vi giao hàng BWT-840001337

Qt.	Order no.	Description
1 PCS	BWT-840000348	Polystyrene Validation Cap

Polystyrene Validation cap with integrated ASTM standard polystyrene.

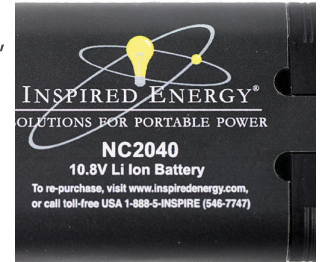


1 PCS

BWT-840000403 10.8 V rechargeable lithium ion battery

Rechargeable lithium-ion battery: fits TacticID-N Plus, TacticID Mobile, and NanoRam-1064.

TID-BAT



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



1 PCS

BWT-840000858 USB cable

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



Phụ kiện tùy chọn

Order no.	Description	
BWT-840000294	Battery Charging Cradle Lithium-ion battery charging cradle.(for charging NR-BAT and TID-BAT only).	
BWT-840000295	Vials for liquids, 15 mm in diameter Borosilicate glass vials (diameter 15 mm), package of 6, with pouch.	
BWT-840000296	Stylus/pen Stylus/pen combo for touch screens. NR-STY	
BWT-840000298	NanoRam Carrying Case NanoRam hard plastic rugged carrying case.	

BWT-840000329 Pouch for 15 mm Vials

Pouch for 15 mm vials.



BWT-840000342 Right-Angle Adapter

Right-angle adapter for hands-free measurement using handheld Raman instruments. Compatible with NanoRam-1064 and TacticID Mobile.



BWT-840000343 Point-and-Shoot-Adapter

Point-and-shoot adapter for handheld Raman instruments. Compatible with NanoRam-1064 and TacticID Mobile.



BWT-840000344 Vial Holder Adapter

Vial holder adapter, compatible with 15 mm-diameter vials.



BWT-840000345 Handheld Raman bottle adapter

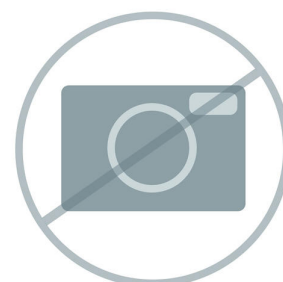
Handheld Raman accessories: bottle adapter

NR2-BSA



BWT-840000353 Shaft Protection Cap

Handheld Raman shaft protective cap, package of 10.



BWT-840000354 Pouch for adapters (NR2-PCH-ADPT)

Pouch for handheld Raman adapters compatible with NanoRam-1064, TacticID-N Plus, and TacticID Mobile.

NR2-PCH-ADPT



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.



BWT-840000428 Wireless Router

Wireless, battery-powered portable router; 3G/4G connectivity.



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



BWT-840000949 Large Spot Adapter

The large-spot sampling adapter is designed for use with Metrohm handheld Raman systems, providing a larger spot size and increased sampling depth to minimize the risk of sample burning, particularly for sensitive or dark-colored samples. Additionally, this adapter supports see-through capabilities when used with devices compatible with see-through software.

TID-STA



BWT-840000969 Handheld Raman 1064 Immersion Probe

Handheld Raman Spectrometer 1064 accessory:. Contact immersion probe, 6" length, working distance approx. 1 mm, operating pressure up to 2 bar at room temperature.

NRX-CTP-IMP



BWT-840000970 Handheld Raman large bottle adapter (1064)

Handheld Raman Spectrometer 1064 accessories: Large bottle adapter with 10 mm working distance.

NRX-BSA



BWT-840000971 NanoRam-1064 Software and Product Manual

NanoRam-1064 accessories: USB flash drive containing NID EX software installation package; NanoRam-1064 Product Manual (PDF); NID EX Installation Instructions (PDF).



BWT-840001263 NanoRam-1064 Comprehensive USP Raman Library

Metrohm Comprehensive USP Raman Library for NanoRam-1064 containing ~ 900 traceable certified items.



66079530 NanoRam-1064 Comprehensive Raman Library

Metrohm Comprehensive Raman Library - More than 29,000 spectral entries of chemicals, minerals, organic chemicals, solvents, polymers, dyes and pigments, TICs, TIMs, inorganics and organometallics, personal care products, and illicit materials for NanoRam-1064.



66079520

NanoRam-1064 Illicit and General Chemicals Library

Metrohm Illicit and General Chemicals Raman Library for NanoRam-1064 includes drugs, TICs, TIMs, precursors, and general chemicals.



66079420

NanoRam-1064 MCRL - Inorganics and Organometallics

Metrohm Comprehensive Raman Library (MCRL) Inorganics and Organometallics for NanoRam-1064.



66079470

NanoRam-1064 MCRL - Personal Care Products

Metrohm Comprehensive Raman Library (MCRL) Personal Care Products for NanoRam-1064.



66079480

NanoRam-1064 MCRL - Polymers and Polymer Additives

Metrohm Comprehensive Raman Library (MCRL) Polymers and Polymer Additives for NanoRam-1064.



66079410

NanoRam-1064 MCRL - Dyes, Pigments, and Stains

Metrohm Comprehensive Raman Library (MCRL) Dyes, Pigments, and Stains for NanoRam-1064.



66079510

NanoRam-1064 MCRL - Pesticides

Metrohm Comprehensive Raman Library (MCRL) Pesticides for NanoRam-1064.



66079490

NanoRam-1064 MCRL - Biochemicals

Metrohm Comprehensive Raman Library (MCRL) Biochemicals for NanoRam-1064.



66079500

NanoRam-1064 MCRL - API

Metrohm Comprehensive Raman Library (MCRL) Active Pharmaceutical Ingredients (API) for NanoRam-1064.



66079430

NanoRam-1064 MCRL Organics - Halogenated

Metrohm Comprehensive Raman Library (MCRL) Organics - Halogenated for NanoRam-1064.



66079440

NanoRam-1064 MCRL Organics - Nitrogen Group

Metrohm Comprehensive Raman Library (MCRL) Organics - Nitrogen Group for NanoRam-1064.



66079450

NanoRam-1064 MCRL Organics - Oxygen Group

Metrohm Comprehensive Raman Library (MCRL) Organics - Oxygen Group for NanoRam-1064.



66079460

NanoRam-1064 MCRL Organics - Sulfur Group

Metrohm Comprehensive Raman Library (MCRL) Organics - Sulfur Group for NanoRam-1064.

