



Thermo Scientific™ TruNarc™ Handheld Narcotics Analyzer

Quickly identify narcotics and controlled substances, including key drugs of abuse and emerging threats like synthetic cathinones (bath salts) and cannabinoids.

Specifications



Product Type	Handheld Raman Spectrometer
Battery Type	Rechargeable internal 3.7 V battery pack (10 hr.); DC wall adapter, 5 V DC, 1.5 A; optional car charger
Data Export Formats	CSV, Excel™ spreadsheet, SPC file, PDF, SCN, SCZ
Description	Includes factory repair, loaner units when available, and 24/7 technical support. Companion PC TruNarc admin software, unlimited access to TruNarc eLearning course and free basic software updates to core narcotics library are provided for the life of the instrument. Includes TruNarc on-site instructor led training for up to 12 students within the Continental United States (CONUS) - expires 9 months after date of purchase.
Dimensions (L x W x H)	6.4 x 4.1 x 2 in. (16.26 x 10.41 x 5.1 cm)

10-001-102

Thermo Scientific™
8000104201

2 Year Warranty

~~Each for \$65,050.00~~

N/A



17-720-425	Thermo Scientific™ 8000104401	4 Year Warranty	Each for \$99,999.00	N/A
17-720-429	Thermo Scientific™ 8000104501	5 Year Warranty	Each for \$12,150.00	N/A
18-001-100	Thermo Scientific™ 8000104101	1 Year Warranty	Each for \$99,999.00	N/A

Description

The global drug problem is increasing, with trafficking of methamphetamines, heroin, and emerging threats like fentanyl, and carfentanil, impacting communities worldwide. Law enforcement officials need to quickly identify suspected narcotics in the field to help keep drugs, and drug dealers, off the streets. Now with the expanded v1.10 library, the Thermo Scientific™ TruNarc™ Handheld Narcotics Analyzer enables officers, customs, border control, and other personnel to scan more than 530 suspected controlled substances in a single, definitive test.

With the TruNarc Handheld Narcotics Analyzer, the accuracy and reliability of a narcotics and drug test lab are available anywhere you go. With this handheld drug detector, narcotics, stimulants, depressants, hallucinogens and analgesics are easily identified using lab-proven Raman spectroscopy.

Single Test, Multiple Narcotics

Identifies more than 500 of the highest priority illicit and abused narcotics in a single drug test, saving time and money.

Easy to Use

A single drug test for multiple controlled substances provides clear, definitive results for presumptive identification with no user interpretation.

Broad Analysis Capability

Analyze key drugs of abuse as well as common cutting agents, precursors and emerging threats such as fentanyl, numerous fentanyl compounds including carfentanil, common street fentanyl analogs, pharmaceutical variants (Alfentanil and Sufentanil), as well as 2 fentanyl precursors, NPP and ANPP.

Non-destructive, Non-contact Sampling

Scan directly through plastic or glass for most drug test samples to minimize contamination, reduce exposure and ve evidence.

Automated Data Storage and Report Generation



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Dimensions (L x W x H)	6.4 x 4.1 x 2 in. (16.26 x 10.41 x 5.1 cm)
Libraries	Controlled substances, cutting agents, and precursors including: heroin, synthetic drugs on leaf materials or blotter paper
Temperature Range (Metric)	-10°C to +50°C
Weight (English)	1.25 lb.

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Languages	English, Arabic, Chinese, Czech, Dutch, French, Japanese, Polish, Russian, Spanish
Temperature Range (English)	14°F to 122°F
Voltage	3.7 V
Weight (Metric)	0.57 kg



Programs and Services



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