N2200
TRACE DETECTOR

Detects Narcotics

GAS CHROMATOGRAPHY-SURFACE IONIZATION DETECTOR
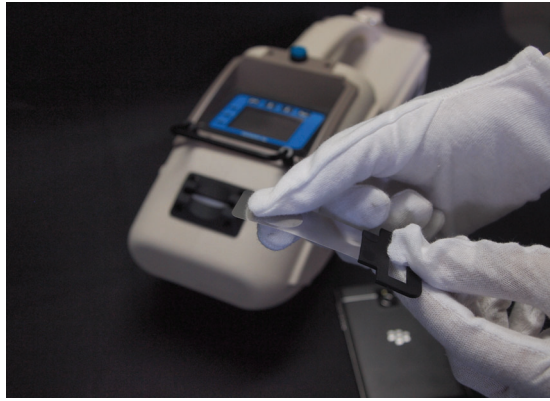
scintrex trace
By Autoclear

TRACE DETECTION

The handheld N2200 detects trace amounts of **fentanyl**, cocaine, opiates, cannabis, hashish, methamphetamine, and other amphetamine-type stimulants. With simple automatic sampling, the fast and accurate N2200 is easy to use. The lightweight, built-to-last N2200 easily processes dirty street drugs, and delivers consistent, dependable performance.

> Delivers laboratory-grade accuracy to the field

> Rapid accurate results in seconds

> Detects dirty street drugs

> No radioactive source

> Low maintenance and consumable costs

APPLICATIONS:

> Law Enforcement
> Corrections
> School
> Customs and Borders
> Force Protection
> Transportation
> Critical Infrastructure
> Security Forces
> Mail Screening

N2200

Designed to withstand the most rugged environments, the lightweight N2200 is virtually impervious to outside contaminants. Featuring a robust, reusable sampling screen and an easy-to-read display, this versatile unit is extremely convenient to set up, operate and maintain.

A global leader in explosives and narcotics detection, Scintrex Trace is Autoclear's Canadian-based trace detection division. Like Autoclear's flagship X-ray systems, these products deliver unsurpassed accuracy, speed and reliability for detecting the most dangerous and cleverly concealed threats.

SPECIFICATIONS

Detector:	Gas chromatography-surface ionization detection
Analysis Time:	< 60 seconds
Narcotics Detected:	Cocaine, opiates, THC, heroin, amphetamine-type stimulants, and **Fentanyl**
Sensitivity:	Nanogram
Sample Collection:	Particulates
Warm-up Time:	20 minutes maximum from cold start
Alarms:	LED indicator lights, audible alarm
Power Supply:	12 V DC rechargeable battery; 12 V AC adapter
Input Voltage:	90-264 VAC, 50-60 Hz universal switching
Unit Weight:	3.2 kg (7 lbs.)
Unit Dimensions: (L x W x H)	44.9 x 15.8 x 18.9 cm 17.7 x 6.2 x 7.5 in.
Shipping Weight:	20 kg (28.6 lbs.)
Shipping Dimensions: (L x W x H)	74.0 x 30.0 x 45.0 cm 29.1 x 11.8 x 17.7 in.
Operating Temperature:	0° to 55°C (32° to 131°F)
Storage Temperature:	-5° to 65°C (23° to 149°F)
Communication:	RS-232 serial output port
Data Storage:	1,000 retrievable data records
Options:	External battery, printer, Data logger