

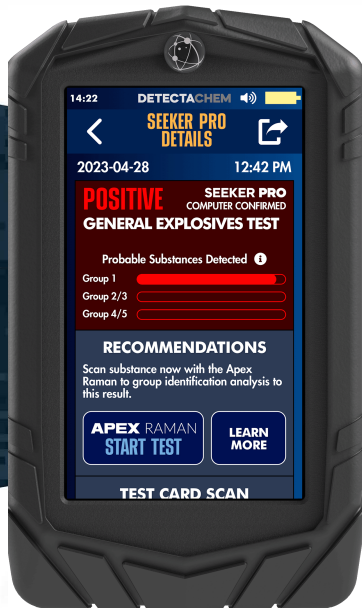


# SEEKER PRO

## Trace Explosive and Drug Detector

### The New Standard in Handheld, Trace Explosive and Drug Detection

The SEEKER Pro is the next evolution in field-ready, handheld, threat detection technology from industry-leader DetectaChem. Successor to the widely-deployed and trusted SEEKERe, the SEEKER Pro has been designed and engineered in collaboration with the U.S. Dept. of Defense to be the top of its class in accurate, user-friendly threat detection. With innovative technology, faster results, more complex analysis, and more features, SEEKER Pro is the go-to solution for the modern warfighter and first responders.

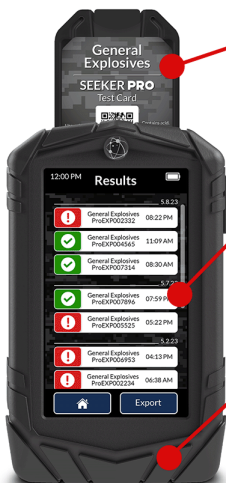


### Features:

- New Spectrum Matrix Analysis technology
- Trace, residue and bulk sampling of drugs, narcotics, explosives and precursors.
- Single test detects multiple threats at once.
- Ultra-simple operation with no downtime or calibration.
- Ruggedized for the most extreme situations.
- Robust and customizable report creation.



# Easy, Accurate Detection



## Vast Library of Explosive and Drug Tests

The SEEKER Pro utilizes disposable test cards to detect trace, residue and bulk amounts of explosives or drugs. Screen for every major group of explosive, as well as all the common narcotics, synthetics and plant materials.

## Advanced LCD Touch Screen Display

All-new on the SEEKER Pro, increased efficiency and navigation with smart, touch screen capability. Easily tap through testing options, result interpretation and data management with this next generation detector.

## Ruggedized, MIL-STD 810G Protection

Like its predecessor, the SEEKER Pro is built to conquer any and all environments. From frigid winters to the most scorching of heats, this is one device that can take a beating.

## Specs

|                      |                                                                                                                                                                  |
|----------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Technology           | Spectrum Matrix Analysis                                                                                                                                         |
| Detection Type       | Explosives, drugs and precursors                                                                                                                                 |
| Sample Type          | Trace, residue and bulk sampling.                                                                                                                                |
| Explosives Detected  | Nitroaromatics, Nitramines, Nitrate Esters, HMEs, Inorganic Nitrates, Peroxides, Chlorates/Perchlorates, combinations and derivatives                            |
| Drugs Detected       | Fentanyl, Heroin, Methamphetamine, Cocaine, Synthetics, THC, CBD, DMT, PCP, LSD, Mushrooms, GHB, Suboxone, Ketamine, other opiates, combinations and derivatives |
| Screen               | LCD touch screen display                                                                                                                                         |
| Battery              | Internal rechargeable lithium ion, 12+ hours depending on settings                                                                                               |
| Storage Capability   | Store over 100,000 test results on device                                                                                                                        |
| Data Transfer Method | USB stick, USB cable to computer, write to CD                                                                                                                    |
| Startup Time         | Less than 30 seconds from a cold start                                                                                                                           |
| Languages            | All languages available                                                                                                                                          |
| Other                | On-device report building, password protected menus                                                                                                              |
| Weight               | 0.9 lb (0.4 kg)                                                                                                                                                  |
| Size                 | 5.7in x 3.5in x 2.1in (14.5cm x 8.9cm x 5.3cm, LxWxD)                                                                                                            |
| Environmental        | Ruggedized MIL-STD 810G, Water Resistant IP66                                                                                                                    |



Scan below for more info!

