

DETECTACHEM SEEKER_e MDK

Explosives and Narcotics Detection



Applications

- Entry Control and Checkpoints
- Building and Asset Protection
- EOD / Bomb Squads
- Law Enforcement and Hazmat
- Private Security
- Search and Seizure Teams
- Post-Blast Analysis



The SEEKER_e is the smallest handheld explosive trace detector in the world. Developed cooperatively with the U.S. Department of Defense, the SEEKER_e is a perfect choice when a rugged dedicated device fits your application.

Portability, accuracy and quick analysis make SEEKER_e the ideal testing solution for bomb squads, HAZMAT units, law enforcement and military applications. One handed operation, a protective boot, and a sealed, water-resistant enclosure make this the ultimate ruggedized battle-ready detector. Industry lead automated colorimetrics provide accurate detection capability with complete detection screening from a single test.

Depending on your detection needs, the SEEKER_e is equipped to detect drugs, explosives or both. See below for additional features, capabilities and detection cards that will meet your detection needs.



Features and Benefits

- Explosive Detection That Is Truly Portable
- Easy To Use Digital Diagnostic Capability
- Non-Visible Detection & Bulk Detection
- Intelligent Self-Monitoring
- Explosive & Drug Detection
- Rugged & Water Resistant
- Very Low Maintenance, No Downtime
- No Radiation Source, No Bake Out
- Multiple Languages

SEEKERe MDK

Specification	SEEKERe MDK
Technology	Automated Colorimetrics; no radioactive source
Detection Type	Explosives and Drugs
Sample Type	Trace and Bulk
Explosives Detected (available on SEEKERe MDK and SEEKERe XDK)	Nitroaromatics, Nitramines, Nitrate Esters, HMEs, Inorganic Nitrates, Peroxides, Chlorates plus combinations and derivatives
Drugs Detected (available on SEEKERe MDK and SEEKERe DDK)	Please visit www.DetectaChem.com for most up-to-date list of drug detection capabilities
Screen	Full Color LCD 240 x 400 (resolution)
Battery	Internal Rechargeable Li-Ion
Storage Capability	> 100,000Tests
Data Transfer Method	USB Dongle, Direct Print (Bluetooth, Wifi, Wireless capable)
Startup time	<30seconds from power down Adjustable auto-shutoff or screen dimming
Languages	All Languages Capable
Other	On-Device Report Building, GPS Capable, Password Protected menus
Weight	6.94oz (197g)
Size (In) WxHxD Size (mm) WxHxD	2.6x 4.6 x 1.5 in 67x 116x 37 mm
Environmental	Ruggedized: MIL-STD 810G Water Resistant: IP66



EXPLOSIVE DETECTION

- Nitroaromatics
- Nitramines
- Nitrate Esters
- Inorganic Nitrates
- Chlorates
- Peroxides
- And Others



DRUG DETECTION

- Opiates
- Methamphetamine
- Cocaine
- THC
- Ketamine
- Synthetic Cannabinoids
- And Others

