



Features:

- Automated Colorimetric Detection
- Detects Trace and Bulk
- Rugged, All-weather
- GPS, Bluetooth, Real-time results, Full color LCD
- Instant calibration, No down-time
- Results in seconds

Drugs Detected

- Methamphetamine
- MDMA
- Amphetamines
- Cocaine
- THC
- LSD
- Opiates
- Heroin

SEEKER DDU™ Handheld Drug Detection

The Seeker DDU™ is a drug detection system utilizing an automated colorimetric methodology to detect trace amounts of drugs. The Seeker DDU™ is lightweight, rugged, handheld, and extremely portable capable of being used by non-technical first time users as well as trained professionals. The Seeker DDU™ features a simple-to-use and intuitive operator interface with a large 7-button keypad and full color LCD display. Instantaneous presumptive testing along with search and seizure missions can now be performed in the field and in real-time. All test results are automatically stored internally with the swipe-card serial number, test result, date, time, altitude, ambient temperature and the precise GPS location. The portability of the Seeker DDU™ allows users to deploy automated drug detection in a wide range of situations and locations.

Using the Seeker DDU™

The Seeker DDU™ is unlike any other detector on the market. The patent-pending technology built into the device completely automates the decision making process. There is no need for color charts to reference, no hand mixing of hazardous chemicals, no warm-up, instant calibration, no required cleaning, and most importantly no downtime. The Seeker DDU™ is able to test for drugs in a consecutive fashion. If a positive test result is identified, the Seeker DDU™ is able to recover immediately and credibly test again without cleaning or any maintenance procedures being performed. Once the proper swipe card is selected and a trace or bulk sample collected, the Seeker DDU™ takes care of the rest. Testing is completely automated and results are displayed within seconds.



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Minimal training

The Seeker DDU™ requires minimal training to operate. The simple to use 7-button keypad makes navigation on the full-color LCD screen both easy and intuitive, even for first time users. Once the sample card is selected and a sample has been collected, the Seeker DDU™ takes care of the rest. There is no mixing of hazardous chemicals, no color charts to reference, no warm-up, no calibration, no cleaning, no complex procedures and most importantly no downtime.

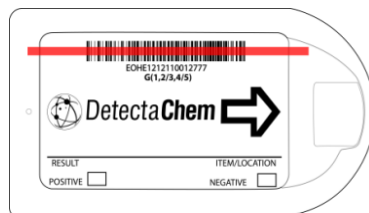
Step 1 – Select Card



Step 2 – Swipe Surface



Step 3– Scan Barcode



Step 4– Insert Card



Step 5 - Analyze Results



The swipe-card is the key to the flexibility of the Seeker DDU™.
Each swipe-card contains within it the colorimetric chemistries required for detecting drugs.

Size and Weight	5.9"x4.7"x1.2", 20 oz
Environmental Requirements	Operating temperature: -4° to +122°F (-20° to +50°C)
Battery	Removable and rechargeable Li-ion 7.4V 2000mAh Battery; AA optional, CR123 optional
Display	3.5" color LCD, 320 x 240 transfective display
Detection	Automated Colorimetric; Drugs- Bulk and Trace
Drugs Detected	Methamphetamine, MDMA, Amphetamines, Cocaine, THC, LSD, Opiates, Heroin
Swipe Sampling Applications	Direct, Indirect, People, Hands, Fingers, Skin, Vehicles, Packages, Bags, Cargo, Containers, Glass, Plastic, Metal, Wood, Cement, Rubber, Fabric, plus much more.
Warranty	1 year parts and labor (extended plans available)



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