



SoToxa™ Mobile Test System

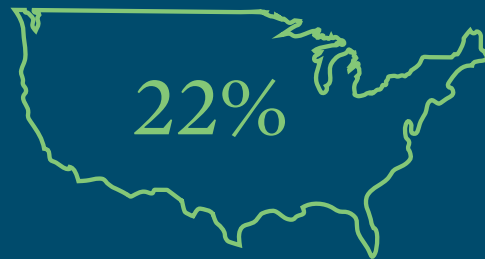
RAPID DRUG SCREENING FOR SAFER ROADS IS IN YOUR HANDS



SoToxa™ Mobile Test System

BETTER PROTECTION AGAINST DRUGGED DRIVING

Driving under the influence of drugs (DUID) is a major concern of police forces in the US and around the globe. Previously, the only accurate drug testing required sending urine or blood samples to a laboratory—which could delay results for days.



In the US, more than 22% of drivers tested positive for illegal, prescription, or over-the-counter drugs.¹

INCREASE ROAD SAFETY

Keeping our roadways and families safe is our top priority. The SoToxa™ handheld technology with immediate actionable results can improve public safety and help individuals and families live their best lives.



PORTABLE, HANDHELD, AND CONVENIENT

The SoToxa™ Mobile Test System is a handheld analyzer that provides the optimal combination of speed, ease of use, reliability, and accuracy. The analyzer has been designed and developed to meet the high performance demands of law enforcement, empowering officers to take action with immediate test results.

TESTING WHERE YOU NEED IT

The SoToxa™ Mobile Test System is the ideal instrument for drug testing at the roadside. It can detect up to 6 drug classes within 5 minutes from a single oral fluid collection sample. Weighing in at under 2 lbs and fitting comfortably in your hand, it is a truly portable analyzer.

Designed to operate in a wide range of environments. The backlit, 3.2 inch full color screen provides excellent visibility in daylight and at night.

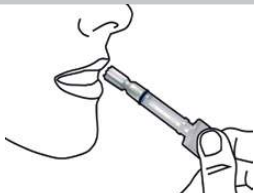


HOW IT WORKS

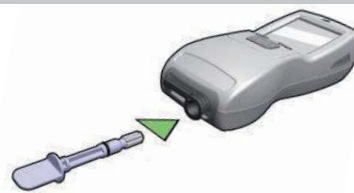
1 Insert test cartridge into analyzer.



2 Collect oral fluid sample.



3 Insert collection device into test cartridge.



KEY FEATURES



PORTABILITY

- Handheld, lightweight, and compact.
- Carrying case stores analyzer, printer, and all components; small enough to fit into motorcycle storage compartments.
- Optional car charging kit is available.



EASY TO USE

- 3-step testing process.
- Each test cartridge has a Quick Response (QR) code to reduce user error.
- The simplicity of the device minimizes user training requirements, allowing fast implementation.
- Analyzer interprets and determine the test outcome, eliminating the subjectivity of visually interpreted results.



FAST RESULTS

- Collection device designed for active swabbing which speeds up collection.
- Sample collection in 60 seconds or less.
- Volume adequacy indicator turns blue when enough sample has been collected. No timed collection.
- Results in 5 minutes.



QUALITY CONTROL

- When the analyzer is turned on, start-up checks are automatically activated.
- Positive and negative quality control cartridges (PQC and NQC) check that the analyzer is interpreting results correctly.
- On-board sensors monitor test progress.
- On-board heater ensures tests run at the optimal temperature, reducing variability.



DATA MANAGEMENT

- Internal storage capacity of over 10,000 tests.
- Printer is provided.
- Desktop PC software can manage downloaded data for analysis and reports.

TEST OPTIONS

DRUG CLASS	ABBREVIATION	TARGET DRUG	CUTOFF (ng/mL)
Amphetamine	AMP	d-Amphetamine	50
Benzodiazepines	BZO	Temazepam	20
Cannabis (THC)	THC	Δ^9 THC	25
Cocaine metabolite	COC	Benzoyllecgonine	30
Methamphetamine	MAMP	Methamphetamine	50
Opiates	OPI	Morphine	40



**ACTIONABLE TEST RESULTS FOR
6 DRUG CLASSES IN 5 MINUTES**

REFERENCES

1. Berning A, Compton R, Wochinger K. Results of the 2013–2014 National Roadside Survey of Alcohol and Drug Use by Drivers. Washington, DC: NHTSA National Center for Statistics and Analysis; 2015

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EN  For forensic use only.

STATEMENT ON FORENSIC USE PRODUCTS: Forensic Use Only devices are intended for use only in drugs of abuse testing for law enforcement purposes. Appropriate users of such devices include court systems, police departments, probation/parole offices, juvenile detention centers, prisons, jails, correction centers and other similar law enforcement entities, or laboratories or other establishments performing forensic testing for these entities. Forensic Use Only devices are not designed, tested, developed, or labeled for use in other settings, such as clinical diagnostic or workplace settings.

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