



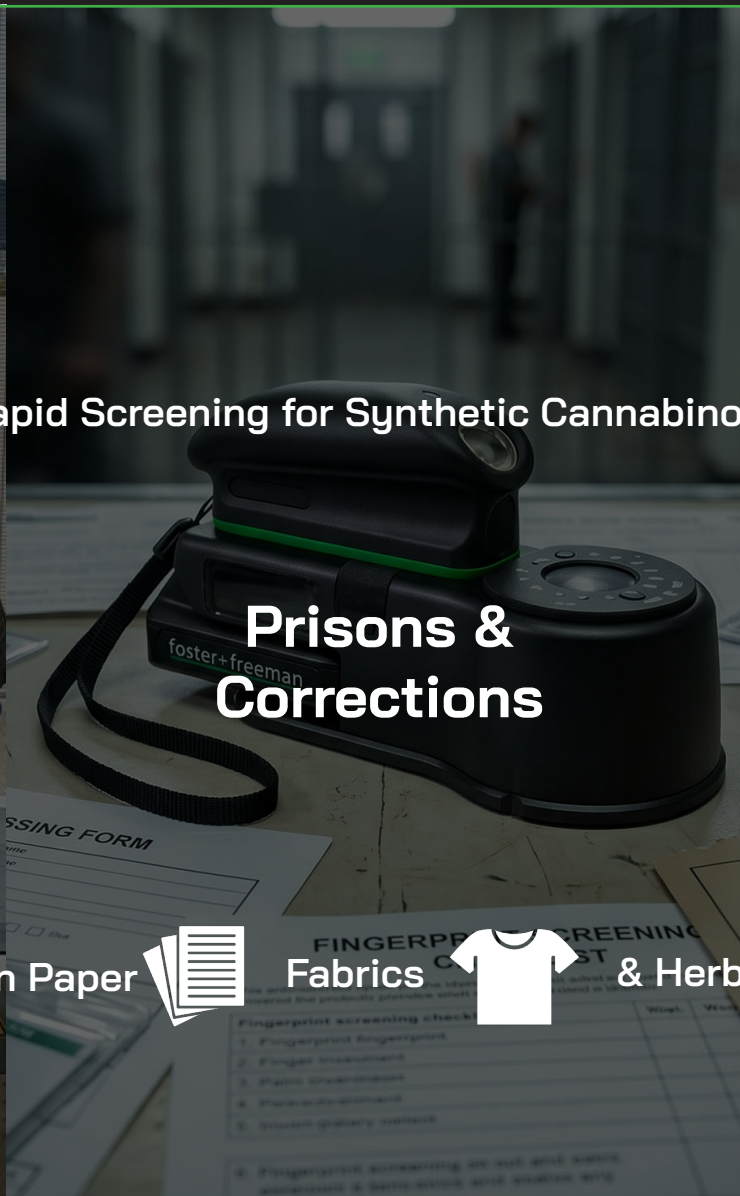
ContraSCAN[®]

Instant, On-Contact Detection of
Synthetic Cannabinoids (Spice/K2 etc.)

foster+freeman



**Border &
Port Security**



Rapid Screening for Synthetic Cannabinoids

**Prisons &
Corrections**

Screen Paper



Fabrics



& Herbal



**Police &
Law Enforcement**



ContraSCAN®

Stop Contraband Prison Mail in its Tracks

Today, the prison mailroom is the critical frontline in the fight to prevent illicit substances, including powerful and deadly synthetic cannabinoids, from entering correctional facilities.

Organised criminal gangs are exploiting the prison mail system by spraying or dissolving powerful synthetic substances, like K2 and Spice, into paper to bypass the manual screening process.

At the same time, illicit items of clothing, fabric, and herbal materials are increasingly being used to distribute these dangerous chemical solutions throughout the facility.

Where other technologies struggle to keep pace with constant chemical mutations, ContraSCAN provides a uniquely uncomplicated, handheld solution that enables mailroom staff to instantly detect the presence of synthetic cannabinoids with minimal training, low investment, and immediate results.



Instant On-Contact Detection
of Synthetic Drugs
(Spice/K2 etc.)



Scans Complex Surfaces
including Paper, Fabrics,
& Herbal Material



Zero Consumables
No Ongoing
Operational Costs



Not Reliant on Databases
Effective on Evolving
Drug Strains

ContraSCAN®

Immediate Instant On-Contact Detection

With minimal training required, the operator need only pass the ContraSCAN device over suspect paper, fabric, or herbal materials, screening large areas in seconds. Red warning LEDs indicate the presence of synthetic cannabinoids - highlighting an immediate risk.



Hazard Detection: Red LEDs indicate the presence of synthetic cannabinoids.

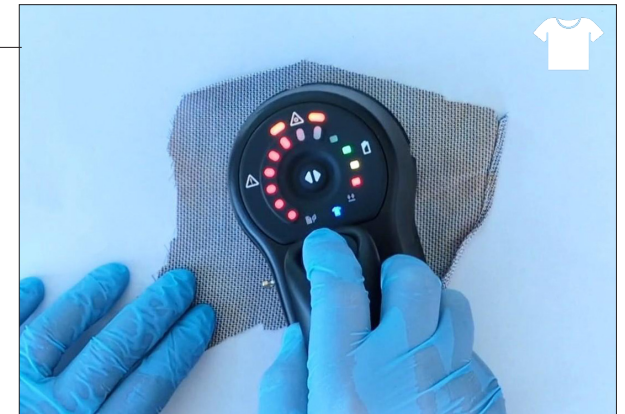
Mail Screening

Paper and Card
Intercept synthetic drug-infused mail.



Fabric Screening

Clothing & Textiles
Scan complex substrates and materials.



Herbal Material

Dried leaf and Herb
Effective screening of smoking products.



Fast, Effective Screening

Proven Identify High-Risk Contraband

Tried in correctional facilities across North America and Europe, ContraSCAN is actively empowering staff to instantly flag drug-infused mail and intercept dangerous, potentially lethal chemicals through mailroom screening and routine cell searches.



In Daily Use: Prisons are using ContraSCAN to detect and eliminate threats.

Proven



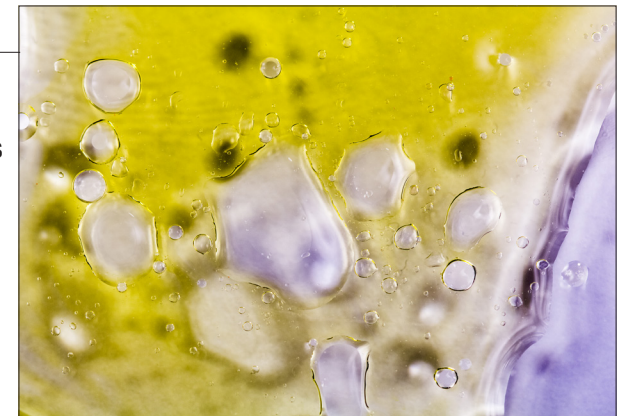
Reliable

Precision Engineered
for Accuracy and
Durability



Economical

No Consumables
or Database Updates
Required



ContraSCAN®

LED Interface Instant Hazard Notification

Red LEDs indicate the presence and intensity of synthetic cannabinoids. Detection is instant and unequivocal, leaving nothing to interpretation.

Safe Operation Putting the Operator First

When used with standard PPE, operator safety is fully assured. ContraSCAN incorporates built-in safety interlocks, a deadman's trigger, and a positional sensor mechanism that ensures the device only activates when placed securely against a flat surface.

No Ongoing Calibration Needed Verified Device Performance

Ensure the accuracy of device efficacy using the supplied performance accessory quickly and easily before use, with no ongoing calibration required.



A Worldclass Technology Collaboration

Developed through an award-winning partnership with the University of Bath, foster+freeman delivers ContraSCAN: a revolutionary, zero-consumables optical screening technology manufactured in the UK





ContraSCAN®

Ready to find out more?



fosterfreeman.com/contraSCAN