



NARCOTICS CONTROL SAFES



HIGH-SECURITY, MADE EASY

Secure your drugs with FBI-certified fingerprint authentication.



FULLY-CUSTOMIZABLE ACCESS

Customizable access rules helps you stop drug diversion.



FULLY-FUNCTIONAL, ONLINE OR OFFLINE

Full functionality and audit logs, even outside of cellular range.



BATTERY BACKUP

Keeping critical medications secure and accessible at all times.



EMERGENCY REMOTE OPEN

Fully-controlled emergency remote access, with full audit logging, even if the safe is off-line.

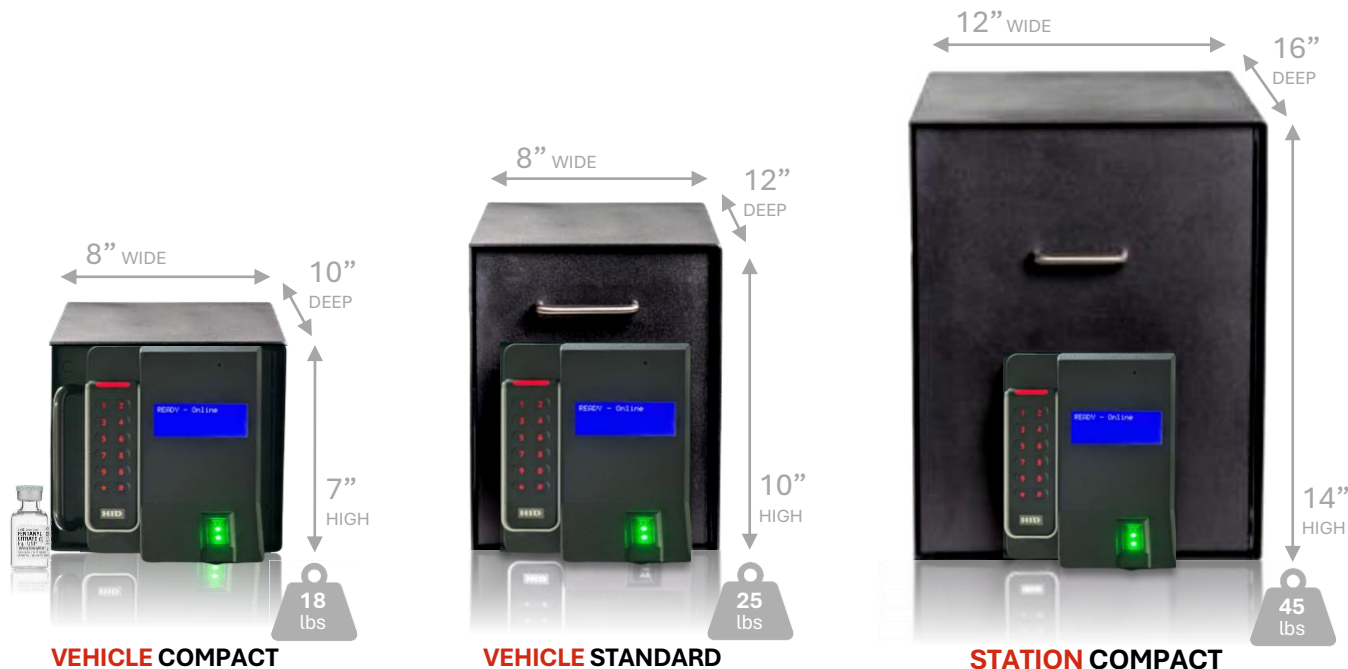


MedixSafe has been serving EMS, Fire and Healthcare for over 17 years. Our award-winning platform sets the standard for drug security, provides the highest data-security in the industry, and protects your staff and patients with 24x7 regulatory compliance.

- ✓ Our **vehicle safes** are designed for easy installation into ambulances and fire apparatus.
- ✓ Our **station and clinic safes** provide unmatched drug diversion protection across your organization.
- ✓ Our **narcotics tracking** provides fully-automated tracking and reporting, every time controlled substances are accessed or moved.

PRODUCT SPECIFICATIONS: VEHICLE, EMS STATION AND CLINIC SAFES

Access Options	Badge / Building Access Card, PIN, Fingerprint, Mobile Phone (iOS, Android), Apple Watch, 2-Perso Authentication
Capacity	7,500 users 30,000 offline log events
Network Options	Ethernet (10/100Mbps) Wifi (802.11B/G/N, 2.4GHz), WPA/WPA2, dual hotspot support Full compatibility with in-vehicle mobile / cellular hotspots
Interior Dimensions	Vehicle Compact: 5.5" W x 6.5" H x 10" D Vehicle Standard: 8" W x 9 3/4" H x 11" D Station Compact: 12" W x 13 3/4" H x 15" D Station Standard: 17 1/2" W x 24" H x 9 1/2" D Station Max: 29 1/2" W x 48" H x 26 1/2" D (each compartment is 19 1/2" W) Clinic Compact: 9 3/4" W x 9 3/4" H x 3 3/4" D Clinic Standard: 17 1/2" W x 24" H x 9 1/2" D
Power Options	120V / 240V AC (building), 12V DC (vehicle)
Temperature Rating	Operating Temperature: -5° F (-20° C) to 125° F (50° C) Storage Temperature: -25° F (-30° C) to 180° F (80° C)
Security	Data in Transit: TLS 1.2 encryption + bi-directional X509 authentication Data at Rest: AES-256 encryption + RSA distribution of unique per-customer keys
Redundancy	9 layers of hardware and software redundancy, including: Remote Open, Battery Backup, Redundant Firmware + Configuration Memory
Warranty	Active customers receive a full warranty on all hardware and software components



VEHICLE COMPACT

VEHICLE STANDARD

STATION COMPACT

VEHICLE SAFES

EMS STATION SAFES

EMS STATION SAFES

✓ MedixSafe Vehicle and Station Safes feature a durable **polyester tough-coat surface**.



CLINIC SAFES

✓ MedixSafe Clinic Safes feature a proprietary interior and exterior **antimicrobial coating**.

