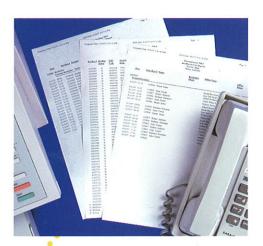
# **TRACcess**

## Affordable key control with access tracking











An electronic key management system that provides flexible, controlled access with an audit trail of access activity.



TRACcess is an electronic key management system for controlling and tracking access into your facility. TRACcess systems integrate electronic keys, keyboxes, locking devices, and activity tracking for controlled, secure access. These systems can be installed and used without network or power connections, ensuring easy installation in remote or existing facilities.

#### Security and Convenience

Only authorized keys used in conjunction with programmed access codes will activate TRACcess devices. Access activity is stored in the electronic key and can be transmitted via telephone to the TRACcess manager database for online, remote viewing and report generation.

### Intelligent Electronic Key

TRACkey replaces conventional keys and mechanical combinations. Unlike mechanical keys, TRACkey electronic keys cannot be copied, allowing owners to control and track access into a facility. It's secure and provides peace of mind that lost keys can never be used again.

- Tracks every entry by user, location, date, and time
- PIN-code protected
- Programmed to expire and control access
- Powers TRACcess key storage devices
- Transmits entry activity to a secure, redundant server via telephone – no network required

## **Control System Behind TRACcess**

TRACcess Manager is the user interface and database behind the TRACcess system. This flexible, Internetaccessible management tool gives you a robust database system with an easy-to-use web interface.

- Manage your system or view reports from any Internet-connected PC
- Intuitive web interface with drop-down help
- Secure system that provides multiple levels of access and total system redundancy



#### Electronic Key Storage Devices 🦫



TRACcess key storage devices maintain existing key systems. These intelligent devices provide employees, vendors, and subcontractors "single-key" access to remote locations and facilities. Re-keying and managing multiple facility keys become a thing of the past.

- Requires no local power source or network connections
- Tracks every access
- Ideal for leased sites
- Meets UL attack-resistance standards
- Stores standard keys, access cards, and other devices

#### **Electronic Locking Devices**



TRAC-Box

TRACcess locking devices replace existing door hardware and allow direct access without the use of mechanical keys.

- Operates using an authorized TRACkey
- Retrofits to existing doors
- Powered by TRACkey, so no power, phone networks, or network connections are required
- Easy installation
- Alarm interface option
- Locks available for non-standard enclosures, such as cabinets

#### Electronic Padlock



TRAC-Padlock looks and acts like a padlock, yet is secure, intelligent, and combines access control with activity tracking. It is ideal for remote settings where power and network connections are not feasible.

TRACkey provides all the operating power needed. There's no internal battery maintenance or hardwiring to external power sources.

- Records when opened and closed
- Ideal for remote gates, cabinets, valves, switches, delivery vans, and long-haul trailers



#### A leader in security technology

GE Security is a global technology leader dedicated to helping customers protect their people, their property, their customers and their bottom line. We've been designing and manufacturing access control, video surveillance, intrusion and fire detection, explosive and narcotics detection, key control and fiber-optic transmission systems for more than 25 years. So if you have a need that isn't filled by one of our existing products, we can create a new one.

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