

# TRACcess®

Electronic  
Rapid Entry Technology  
at your fingertips.

**Supra**  
A UTC Fire & Security Company

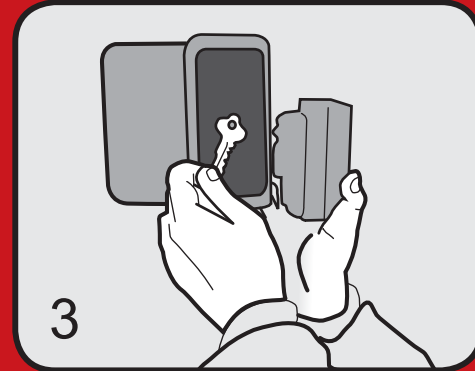
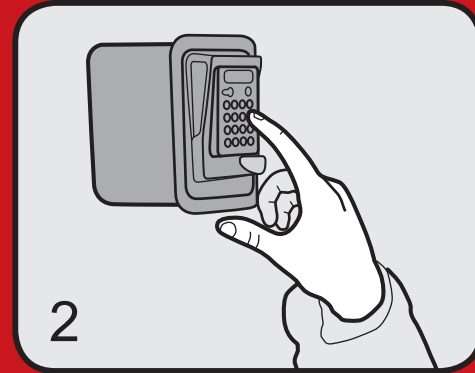
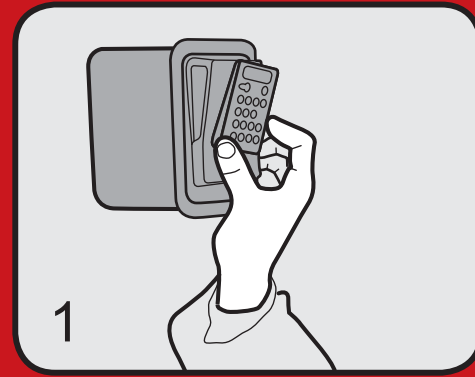


# Increase security and decrease risk with the TRACcess® Electronic Rapid Entry System

- Electronic entry system used in over 100,000 locations worldwide
- PIN-code operated, so unauthorized people cannot use lock box keys
- Lost or stolen lock box keys can be disabled, making specific keys unusable
- Lock boxes are standalone and require no external power supply or internal batteries, and are powered by “the key”
- Lock box access activity reports provide transparency and accountability, ultimately decreasing risk and liability to your municipality

For more than 50 years, GE Security's line of Supra products has been the leader in key control systems. The TRACcess product line includes the original electronic rapid entry system, specifically developed for fire departments and building owners. We look forward to working with you to customize a rapid entry system and supporting program to serve your community's needs.

**Give us a call at 1-800-547-0252 to get started!**



**Just enter your 4-digit PIN code on the TRAC-key keypad to open the TRAC-Vault keybox. It's that simple.**

## TRACcess Electronic Rapid Entry Systems



**Surface Mount TRAC-Vault**

Well suited for almost every application, this TRAC-Vault mounts securely on the surface of any structure and provides ample space for keys and access cards. Both forms of TRAC-Vault are UL Certified demonstrating the highly secure protection they provide.

**TRAC-Padlock**

Made of investment cast steel, the TRAC-Padlock works well in situations that normally require a traditional commercial-grade padlock, such as perimeter gates, industrial equipment yards and residential storage areas.

**Recessed TRAC-Vault**

The recessed TRAC-Vault features the same solid construction and functionality as the surface mount TRAC-Vault and is ideal for incorporating into new construction projects.



**TRAC-key**

This PIN-code-controlled device operates the entire TRACcess family of locks, eliminating the need for mechanical lock box keys forever.



**TRAC-Tube**

TRAC-Tube is a highly secure storage device that holds two keys and access cards. The TRAC-Tube, constructed of stainless steel, is designed to be recessed into a wall at least 7 inches (178 mm) thick.

# The benefits of using TRACcess® Electronic Rapid Entry Systems

## Benefits for fire departments:

- No more concerns about lost lock box keys
- Reduce your municipality's liability and exposure due to lost lock box keys
- Access locked properties quickly and easily, eliminating wait times
- Avoid potential firefighter injury from forced entry
- Eliminate the need to carry bulk rings of property-owner keys
- Obtain automated reports detailing when any key box is opened, and who opened it
- Creative programs can help make your lock box program sustainable over the long term
- Administering your lock box program is efficient and straightforward

## Benefits for property owners:

- Property owners welcome programs that ensure their tenants' property and safety are not at risk due to substandard lock box products
- Emergency response personnel are better equipped to rapidly respond to an emergency in their building without sacrificing safety or security
- Eliminate the potential for thousands of dollars of forced entry costs with a low-cost, one-time investment
- Help protect your firefighters against unnecessary—and potentially dangerous—entry delays and injuries
- Satisfy local fire codes and ordinances
- Lock boxes are UL certified for attack resistance, satisfying insurers coast to coast



Call 1-800-547-0252, email us at [rapid.entry@ge.com](mailto:rapid.entry@ge.com) or check out our website at [www.gesecurity.com/rapidentry](http://www.gesecurity.com/rapidentry).



Supra  
UTC Fire and Security  
4001 Fairview Industrial Drive SE  
Salem, OR 97302