

The revolutionary Knox eKey is an electronic master key that is secure, trackable, and durable, providing significant advantages over mechanical master keys.



WEIGHT: 0.30 lbs. **DIMENSIONS:** 3-1/4" H x 1-19/64" W x 59/64" D



FEATURES

- ✓ Multiple layers of security
- ✓ Configurable key timeout from 2 minutes to 7 days
- ✓ Collects and stores information on key usage and box openings
- ✓ Stores up to 2,500 events
- ✓ Stores up to 100 lock codes
- ✓ Powers the Knox eLock Core
- ✓ Built Knox-Rugged, stainless steel construction
- ✓ Rechargeable lithium-ion battery
- ✓ Operating temperature: -20° to +60° C
- ✓ Storage temperature: -20° to +60° C
- ✓ Charging temperature: 0° to +45° C
- ✓ LED Status Indicators
- ✓ Configurable command code to prevent unauthorized use
- ✓ Can store and use lock codes shared by other KnoxConnect Systems
- ✓ Multi-function can be configured for standard use and/or programming use
- ✓ Use with KeySecure, KeyDefender, or KnoxDock for key control and charging

BENEFITS

- ✓ Provides more accountability for key use in mutual aid agreements
- ✓ Key loss does not compromise the master key system
- ✓ Comprehensive audit trail for access and compliance reporting
- ✓ Streamlines master key management

ORDERING SPECIFICATIONS

Knox eKey is an electronic key designed for use with the Knox eLock System and KnoxLock electronic lock cores. Secured by a Knox key control device and accessed by authorized PIN code entry. Knox eKey brings power to the Knox eLock Core.

Exterior Dimensions: 3 1/4" H x 1-19/64" W x 59/64" D

Construction: Stainless steel

LEDs: Two

Lock codes: Holds up to 100 lock codes

P/N: Knox eKey KLS-8701K (mfr's cat. ID)

Mfr's Name: KNOX COMPANY

ABOUT THE KNOX COMPANY

Since 1975, the Knox Company has successfully developed innovative rapid access solutions for first responders with products that provide fast, safe, and secure entry into commercial, industrial, and residential properties, while minimizing damage and maximizing safety. Today, more than 15,000 fire, EMS, and law enforcement departments/agencies depend on Knox products to gain access into over one million buildings/properties.