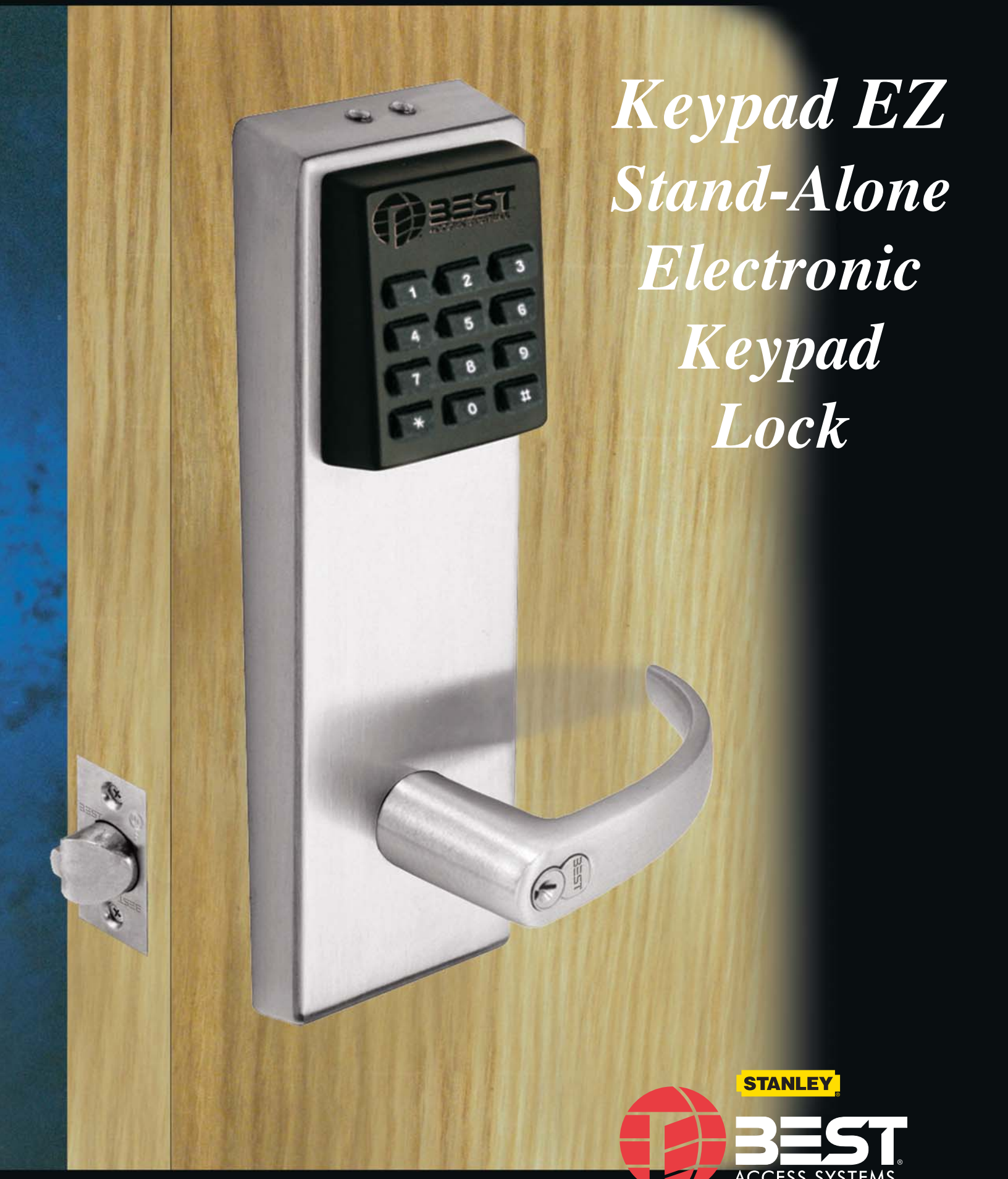


Keypad EZ Stand-Alone Electronic Keypad Lock

STANLEY®

BEST® ACCESS SYSTEMS

BEST's Keypad EZ Series can be utilized with a variety of trim styles.

HARDWARE FEATURES

- Heavy-duty mechanical platform designed and manufactured for the toughest applications.
- When the deadbolt is projected, deadbolt sensing prevents access by unauthorized PIN's. (Key override standard on Keypad EZ.)
- Mechanical override allows for emergency access.
- Available in common finishes and trims to match BEST's 9K cylindrical series and 30H mortise series, providing aesthetic continuity.
- Available in cylindrical, mortise, and exit device trim platforms to meet most common applications.
- 12 position keypad design with audible and visual feedback.
- Standard battery pack yields a minimum of 65,000 cycles/2-5 year battery life for cylindrical chassis, 130,000 cycles/3-5 year battery life for mortise or exit trim platform.
- Optional extended battery pack yields twice the battery life as the standard battery pack.
- Local factory-trained technical services are available 24 hours a day to meet any emergency need.
- Replacement parts available.
- Features BEST's standard 3 Year warranty.
- Weather-resistant for versatile applications, including doors exposed to inclement weather.
- Remote unlock standard.

SOFTWARE FEATURES

- Variable PIN length from 3 – 6 digits.
- Maximum of 50 users.
- All programming occurs through the keypad.
- Passage Mode privilege – authorized users can unlock device for extended periods of time.
- Deadbolt Override privilege – authorized users can gain access even when a mortise deadbolt is thrown.
- Provides for 1 Administrator PIN and 5 Supervisor PIN's to allow easy management of groups of users.



9KZ Cylindrical Trim



30HZ Mortise Trim



EXZ Exit Trim

Visit our web site at www.bestaccess.com for the name of your nearest Best Access Systems office or contact us at 1•317•849•2250 for a product demonstration.

STANLEY Security Solutions

STANLEY BEST ACCESS SYSTEMS

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