



## SCHLAGE LiNK™ Door Locks

The first and only wireless-controlled door locks, the Schlage LiNK™ allows homeowners to remotely control and monitor access to their home 24/7 via its web portal or mobile application. The new Schlage LiNK door locks provide keyless entry through 4-digit codes, which can be entered, activated or disabled via the Schlage LiNK web portal, mobile application or on the lock's 11-digit push button keypad.

This innovative security system gives homeowners the freedom to never worry about their house keys or the need to circulate keys to family members, friends and service providers like housekeepers and dog walkers.

The locks are designed for easy installation by do-it-yourselfers of all levels and can be used anywhere in the home a traditional lock is being used.

### Features:

- E-mail and text message notifications for access code tracking
- 90-day reporting of time/day codes were used
- Utilizes Secure Socket Layer (SSL) encryption technology
- Starter kit includes one Schlage LiNK door lock, a Z-Wave Bridge and one wireless compatible light module
- Plug and play simplicity and easy installation in less than 30 minutes
- Available in bright brass, satin nickel and aged bronze

### Home Automation Features:

Schlage LiNK door locks are enabled with Z-wave, a wireless technology, providing homeowners the opportunity to control more than 300 other Z-Wave enabled home automation products including lighting, household appliances, climate control, security system devices and health care monitoring.

All Z-Wave products can be monitored and controlled via the Schlage LiNK web portal and mobile application and can also be programmed to work together to create customized settings every time a homeowner enters a four-digit code.

### Where to buy:

Check the [Where to Buy](#) section of the Schlage website to see the most up to date locations where you can purchase the Schlage LiNK.

### Pricing:

There is a monthly \$12.99 subscription fee to access the Schlage LiNK web portal for monitoring and access capabilities. Homeowners also receive 100 MB of memory to store IP camera video, if installed with the system.