

# **StealthLock)))**

## **1st Keyless, Invisible Cabinet Locking System**



**Perfect for wood applications in Education, Healthcare, Office and other areas**

- ◆ Radio frequency technology permits the Transmitter Pad to be stored anywhere, leaving no trace of visible hardware or signs of being secured
- ◆ Allows multiple (individually accessible) wood cabinet doors or drawers to be locked from a single transmitter pad within a 15 ft. range
- ◆ Easy to install – takes fewer than 10 minutes
- ◆ Replaces existing cabinet locks



**CompX**  
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# StealthLock® – an innovative keyless cabinet lock operated by radio frequency technology.

## Features & Functions

- ◆ Transmitter pad operates within a 15 ft. range
- ◆ One transmitter pad can activate an unlimited number of receiver latches
- ◆ Separate user and supervisor codes (four to eight digits) to operate the lock(s)
- ◆ Receiver latch is easily programmed by user through the transmitter pad
- ◆ Receiver latch mounts within ½" drawer suspension clearance
- ◆ Uses readily available batteries: 4-AAA (not included) for the receiver latch and a CR2032 coin battery (included) for the transmitter pad
- ◆ Low battery indicator on transmitter pad and receiver latch
- ◆ For interior use only – recommended temperature range of 50 °F to 120 °F

### Example:

**To lock a two-door system using one transmitter pad, one SL-100 and one RL-110 are needed.**

## Applications\*

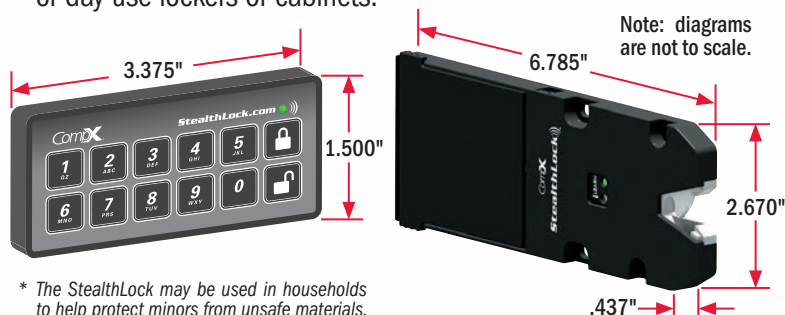
- ◆ Healthcare cabinetry
- ◆ Lockers
- ◆ Closet cabinets and storage
- ◆ Kitchen cabinets, liquor cabinets, entertainment units
- ◆ Office furniture
- ◆ Reception & Conference furniture
- ◆ Retail display cabinets
- ◆ Audio visual cabinets

## Versions available

- ◆ Standard – Allows any transmitter pad to operate any receiver latch. Standard mode can be used in most general office or residential applications.
- ◆ Dedicated – This factory programmed feature mates a transmitter pad to a receiver latch or latches by way of a unique transmitter ID. Ideal for assigned lockers or when users are within close proximity of each other.

## Modes available on both versions

- ◆ Self-Lock Mode – Allows the user to program the Receiver Latch to automatically re-lock after unlocking.
- ◆ Passage/Manual Lock Mode (factory default) – User must manually lock.
- ◆ Single Use Mode – Allows the user to choose their code at time of operation. Single Use Mode is recommended for shared or day use lockers or cabinets.



### Kits

| Part Number                    | Description                                                                                                     | Application                                                                          |
|--------------------------------|-----------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|
| SL-100 (standard version only) | Retail kit including:<br>1 receiver latch<br>1 transmitter pad<br>1 cabinet strike plate<br>1 installation tool | Contains all parts necessary to lock one door or drawer.                             |
| RL-110 (standard version only) | Kit including:<br>1 receiver latch<br>1 cabinet strike plate                                                    | Needed to lock each additional door or drawer operated by existing transmitter pad** |

\*\* See example above.

### Components

| Part Number   | Description                          |
|---------------|--------------------------------------|
| TP-100        | Transmitter pad only                 |
| SP-600        | Cabinet strike plate                 |
| TP-150        | Dedicated transmitter pad            |
| MP-700        | Cabinet-mounting plate, satin nickel |
| MP-300        | Cabinet-mounting plate, black        |
| MP-700-WM     | Wall-mounting plate, satin nickel    |
| MP-300-WM     | Wall-mounting plate, black           |
| RL-AP1        | Power supply                         |
| RL-APC-9VJ-10 | Jumper port                          |

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