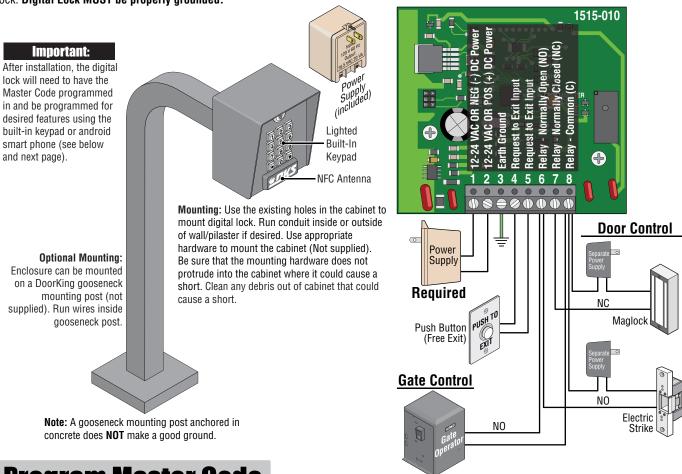
STAND ALONE DIGITAL LOCK

DoorKing's 1515 Digital Lock is designed to manage an access point without needing an access control system. The digital lock can store up to 400 codes in memory for "Momentary" or "Hold Open" entry. It's relay output can control an electric strike, magnetic lock or gate operator. Request to Exit input (Free exit) allows an exit button to open the door or gate. Program the digital lock with the built-in keypad or an ANDROID smartphone using the DKS Digital Lock Manager app with NFC - Near Field Communication programming. You can use an Android smartphone and the DKS Smart Open app (free download at Google Play Store) to open the door or gate that is connected to the 1515. It can be programmed for low power mode (less than 1 mA current draw) for use with solar applications.

Installation

The 1515 can be mounted indoors/outdoors directly to a wall/pilaster or a DoorKing gooseneck mounting post (Optional). Do not mount the digital lock to a moving gate, or immediately next to a gate panel or pedestrian gate. Continuous vibration from slamming gates and vibration can cause damage to the unit over time. **WARNING!** If the digital lock is used to activate a vehicular gate operator, it must be mounted a minimum of 6 feet away from the gate and gate operator, or in such a way that the user cannot come into contact with the gate or gate operator while using the digital lock. **Digital Lock MUST be properly grounded.**



Program Master Code

The master code **MUST** be programmed in from the built-in keypad **AFTER** installation is complete and **BEFORE** any programming takes place. Write down your master code after it has been programmed in and store it in a safe place. There is **NO** way to retrieve the master code after it has been programmed in. If you forget it, you will have to program in a new master code but all other pre-programed information will remain intact.

Step 1. Open the digital lock to access the Master Code push button on the circuit board. (1515 must have power) Press the Master Code push button **ONCE**.



Step 2. Enter a four-digit master code using the built-in keypad, then press

(A short beep will be heard).

Step 3. Close the digital lock. Write down master code and keep it in a secure place.



Programming Instructions from Built-In Keypad or Android Smartphone

01 - Setup for 4 or 5 Digit Entry Code

Entry code memory will be erased when performing this programming sequence. It is NOT reversible.

- 1. Press * 0 1 and enter the four-digit MASTER CODE. [* 0 1 _ _ _ (beep)]
- 2. Enter 9 9 9 9 *. [9 9 9 9 * (beep)]
- 3. Enter 4 * (Beep) for four-digit code OR 5 * (Beep) for five-digit code. [_ *(beep)]
- After 5 seconds, a long beep will be heard indicating entry code length has been programmed and ALL memory has been erased.

02 - Entry Codes

- 1. Press * 0 2 and enter the four-digit MASTER CODE. [* 0 2 _ _ _ (beep)]
- Enter a 4 or 5 digit entry code (whichever was programmed in 01- setup above), then press *. [_ _ _ _ () *(beep)]
- 3. Repeat step 2 to add additional entry codes.
- 4. Press 0 # together (Beeeeeep) to exit programming. [0 # (beeeeeep)]

03 - Entry Code Strike Time

Valid two-digit strike time values are 00-99. 00 = 1/4 sec 01 = 1 sec 99 = 99 secs.

- 1. Press * 0 3 and enter the four-digit MASTER CODE. [* 0 3 _ _ _ (beep)]
- 2. Enter a two-digit relay strike time, then press *. [_ * (beep)]
- 3. Press 0 # together (Beeeeeep) to exit programming. [0 # (beeeeeep)]

04 - Request to Exit Strike Time

Valid two-digit strike time values are 00-99. 00 = 1/4 sec 01 = 1 sec 99 = 99 secs.

- 1. Press * 0 4 and enter the four-digit MASTER CODE. [* 0 4 _ _ _ (beep)]
- 2. Enter a two-digit relay strike time, then press *. [_ * (beep)]
- 3. Press 0 # together (Beeeeeep) to exit programming. [0 # (beeeeeep)]

05 - Lockout Tries (Lockout Time MUST also be programmed)

Valid single-digit lockout try values are 0 and 3-9. 0 = OFF 3-9 = number of tries

- 1. Press * 0 5 and enter the four-digit MASTER CODE. [* 0 5 _ _ _ (beep)]
- 2. Enter a single-digit lockout tries, then press *. [_ *(beep)]
- 3. Press 0 # together (Beeeeeep) to exit programming. [0 # (beeeeeep)]

06 - Lockout Time (Lockout Tries MUST also be programmed)

Valid single-digit lockout time values are 1-9. 1 = one minute 9 = nine minutes

- 1. Press * 0 6 and enter the four-digit MASTER CODE. [* 0 6 _ _ _ (beep)]
- 2. Enter a single-digit lockout time, then press *. [_ * (beep)]
- 3. Press 0 # together (Beeeeeep) to exit programming. [0 # (beeeeeep)]

07 - Hold Open Codes

- 1. Press * 0 7 and enter the four-digit MASTER CODE. [* 0 7 ____ (beep)]
- Enter a 4 or 5 digit hold open code (whichever was programmed in 01- setup above), then press *. [____ (_) *(beep)]
- 3. Repeat step 2 to add additional hold open codes.
- 4. Press 0 # together (Beeeeeep) to exit programming. [0 # (beeeeeep)]

08 - Power Mode

Valid single-digit values are: 0 = regular mode 1 = low power mode: less than 1 ma draw

- 1. Press * 0 8 and enter the four-digit MASTER CODE. [* 0 8 $___$ (beep)]
- 2. Enter a single-digit power mode (0 or 1), then press *. [$_*(beep)$]
- 3. Press 0 # together (Beeeeeep) to exit programming. [0 # (beeeeeep)]

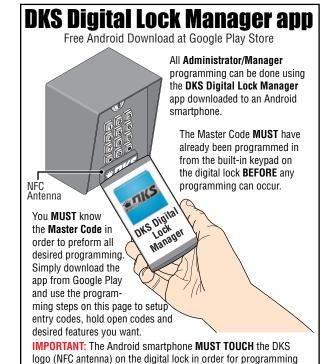
09 - Erase Individual Entry Codes or Hold Open Codes

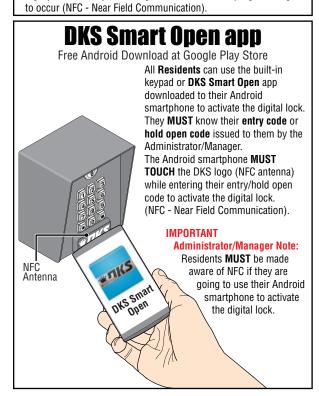
- 1. Press * 0 9 and enter the four-digit MASTER CODE. [* 0 9 _ _ _ (beep)]
- 2. Enter the 4 or 5 digit entry code or hold open code to be erased, then press *. $[____$ *(beep)]
- $\textbf{3.} \ \ \text{Repeat step 2 to erase additional entry codes or hold open codes}.$
- 4. Press 0 # together (Beeeeeep) to exit programming. [0 # (beeeeeep)]

00 - Erase ALL Entry Codes and Hold Open Codes

All entry code and hold open code memory will be erased when performing this programming sequence. It is **NOT** reversible.

- 1. Press * 0 0 and enter the four-digit MASTER CODE. [* 0 0 _ _ _ (beep)]
- 2. Enter 9 9 9 9 *. [9 9 9 9 * (beep)]
- 3. After 5 seconds, a long beep will be heard indicating that ALL entry codes and hold open codes have been erased.





IMPORTANT Resident Use

Entry Codes:

The "#" key **MUST** be pressed **BEFORE** a 4-digit **OR** 5-digit entry code is entered by a resident.