

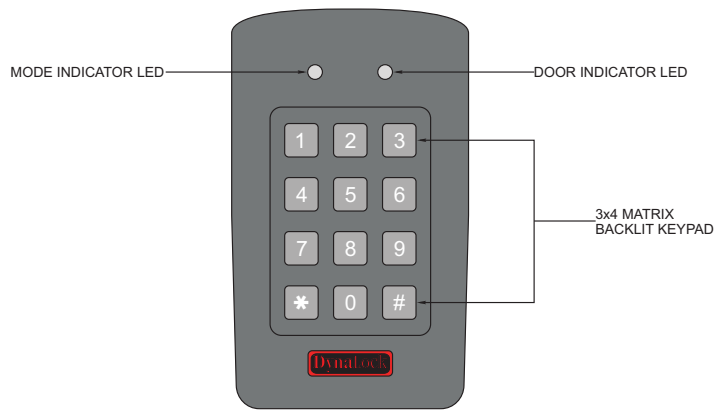
READ THIS FIRST

Quick Start Guide for 7400 & 7450 Keypads

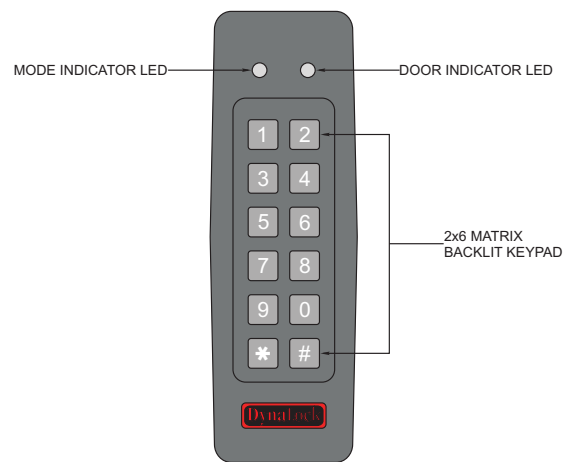
This Quick Start Guide is designed to show you how to perform the following basic steps:

- Basic front panel description & wiring color guide
- How to use the Open Code Test
- How to use & test the Programming Mode
- How to enter & test User Codes.

For additional features and programming information refer to the 7400 & 7450 Instruction Manual.



MODEL 7400



MODEL 7450



For product info or for technical assistance call
877-DYNALOCK (Toll Free)
or email info@dynalock.com
Emergency assistance M-F 5-8pm (EST)
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WIRING COLOR GUIDE

COLOR	DESCRIPTION
RED	VOLTAGE INPUT
BLACK	GROUND
GREEN	REX/BL
WHITE	IN/MONITOR
PURPLE	LOCK RELAY: COM
GRAY	LOCK RELAY: N.O.
BROWN	LOCK RELAY: N.C.
BLUE	AUX RELAY: COM
YELLOW	AUX RELAY: N.O.
ORANGE	AUX RELAY: N.C.
SMALLER GAUGE BLACK	RF SHIELDING WIRE

Open Code Test:

The Open Code is used mainly as a way to test the Lock relay upon finishing the installation.

Once all the wires have been connected, and the keypad has been powered, the Mode Indicator LED will turn green. The Door Indicator LED will be off.

MODE ● ○ DOOR
GREEN

Enter **2580** (Factory Preset) into the keypad.

Both Mode & Door Indicator LED's will turn green and the door will unlock.

MODE ● ● DOOR
GREEN GREEN

Once the Door Indicator LED turns off, the door will relock.

****This feature is applicable to 1st time installations only. Once any User Codes are programmed and/or any Auxiliary Codes changed, the default Open Code (2580) is erased****

Programming Mode:

You must enter Programming Mode to change, or delete any code, as well as change any setting.

To enter Programming Mode:

1) Depress the # key **TWICE**, within succession, within 0.5 seconds.

MODE INDICATOR LED TURNS OFF
DOOR INDICATOR LED TURNS RED

MODE ○ ● DOOR
RED

2) Enter the Programming Code 1234 (factory preset).

MODE INDICATOR LED REMAINS OFF
DOOR INDICATOR TURNS GREEN

MODE ○ ● DOOR
GREEN

You are now in Programming Mode.

Exiting Programming Mode

Depress the # key **TWICE**, in succession, within 0.5 seconds.

YOU WILL HEAR THREE BEEPS
DOOR INDICATOR WILL TURN OFF
MODE INDICATOR WILL TURN GREEN

MODE ● ○ DOOR
GREEN

****For security reasons it is highly recommended to change the Programming Code. Refer to "Changing the Programming Code" in the instruction manual****

Programming & Testing Primary User Codes:

This explains how to program a **primary**, four digit User Code. The keypad is factory preset for four digit User Code's.

Refer to "Pin Code Length/Factory Default Setting" section of your instruction manual to change the PIN code length for your User Code's.

Refer to "Enrolling Codes-Primary & Secondary Codes Definitions" section of your instruction manual for a breakdown of Primary & Secondary Codes.

Programming User Codes:

1) Enter Programming Mode.

MODE INDICATOR LED TURNS OFF
DOOR INDICATOR LED TURNS GREEN

MODE ○ ● DOOR
GREEN

2) Depress -7- to enter menu 7.

MODE INDICATOR LED REMAINS OFF
DOOR INDICATOR LED TURNS ORANGE

MODE ○ ● DOOR
ORANGE

3) Enter the 3 digit User Slot number (from 001 to 500).

Example: User Slot 003 represents User Number 3.

MODE INDICATOR LED FLASHES GREEN
DOOR INDICATOR LED REMAINS ORANGE

MODE ● DOOR
GREEN ORANGE

4) Enter a four digit User Code for that user. If the code is valid, the Mode Indicator LED will stop flashing, and the User Code has been programmed. Depress the # key **TWICE**, in succession, and the keypad will exit Programming Mode.

Testing User Codes:

1) Make sure the keypad is in Normal Mode.

MODE ● ○ DOOR
GREEN

2) Enter the User Code.

MODE INDICATOR LED TURNS GREEN
DOOR INDICATOR LED TURNS GREEN

MODE ● ● DOOR
GREEN GREEN

3) The lock relay will trigger for 5 seconds (default) to release the door.