


Safe-O-Pin® User Guide

Fixed Code Lock mode

Lock with Fixed Code (UserCode2)


Enter UserCode2 (Example: 2 3 6 9) and press  (lock/unlock) button

LED Flashes green

Turn knob to lock

LED flashes green

Unlock with Fixed Code (UserCode2)

Enter UserCode2 (Example: 2 3 6 9) and press  (lock/unlock) button

LED flashes green


Knob unlocks automatically

SAFE-O-PIN locks are supplied with a default Fixed UserCode

If necessary, a new code can be entered.

Free Locker Choice mode (Day Use mode)

Lock with User Code (Personal PIN) (UserCode 1)


Enter any 4 or more digit code (Personal PIN) (Example: 2 3 6 9)
and press  (lock/unlock) button

LED Flashes green

Turn knob to lock

LED flashes green

Unlock with User Code (Personal PIN) (UserCode 1)

Enter the same 4 or more digit code (Personal PIN) (Example: 2 3 6 9)
and press  (lock/unlock) button

LED flashes green

Knob unlocks automatically

LED Signals

The bi-color LED shows visual status to the user. Refer to the SAFE-O-PIN manual for a complete list of signals.

- Green LED for 1 second = Function Lock/unlock or Programming successful
- Green LED for 2 seconds = Unlocking successful

- Red LED every 3 seconds = Wrong code used 3 times –blocked for 1 minute
- Red/Green LED alternating = Battery alarm – locking & unlocking not assured