

Using the power override wire

If your keypad does not respond, don't be alarmed. Most likely the batteries are dead and need replacing.

You will be able to open the safe using the power override wire as follow:

1. Take a 9V battery and plug it in the power override wire connector as shown in fig.5
2. Locate the connector under the keypad and plug it in snugly, making sure that the two prongs go into the two tiny holes. See fig.4

The battery override feature is used to give power to the lock from the outside of the safe when the internal batteries are dead.

Two Prongs



fig.4

3. While the battery is plugged in, go a head and enter your 6 digit code as you normally would and open the safe.
4. Now you can replace the batteries inside the safe by referring to the previous page in this manual.

TIPS:

- Plug the override wire to the keypad with red wire to the right.
- The override wire is only to be used in an emergency when the internal batteries die or very low.
- Unplug the override wire after replacing the internal batteries.



fig.5

NEVER LOCK THE OVERRIDE WIRE INSIDE THE SAFE

LED Interior Light System (Optional)

- You may have purchased your safe with an optional LED interior light system installed.
- The LED interior light will go on for 30 seconds after the safe is opened. You can toggle the light ON and OFF by pressing the # key during those 30 seconds.
- The power for LED light system is coming from the same batteries that power the keypad lock. Since it's a very low power consumption light system, it will not drain the batteries any faster than it would without the light.
- It is best to shut off the light after closing the door by pressing the # key once. The blue LED light on the keypad will stay "on" when the interior light is "on".

Adjusting the shelves:

The safe model you purchased may include adjustable velvet shelves. These shelves may be adjusted to various heights, by changing the position of the lower shelf clip on the side rails, see fig.6
You may dispose of the top (90 degree angle) clip as it is used for shipping purposes only.

Top clip
(Okay to dispose)

Lower shelf clip,
used to hold the shelf

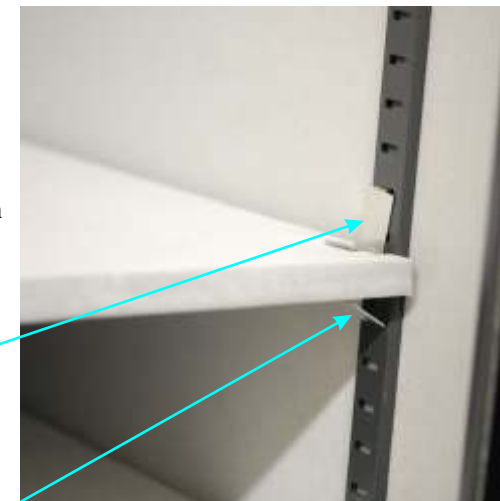


fig.6

Installation / Bolting down your new safe

You may want to have your new safe bolted to the floor. The safe includes 4 anchoring bolts for cement (concrete) floors. We recommend hiring a locksmith, safe-installer, handyman or a contractor to bolt the safe for you.

It requires drilling into the floor with special tools and know how.

Protex Safe Co. will NOT be responsible for any damage to floors or to the safe that may happen during installation.

It is completely up to the customer to take responsibility for installation. You may use the supplied bolts or any other bolts from a hardware store. You may need different type of bolts (not supplied) when going into a wood or raised foundation floor.



fig.7

There are 4 holes located on the bottom of the safe for installation. Please see fig.7

Low battery warning

The DigiPaz lock is equipped with a “low battery” warning.

If you open the door and hear continuous beeps and the LED flashes you know that the batteries are running low. It is recommended to change them as soon as you can.

We recommend always using Duracell or Energizer brand of 9V Alkaline batteries. Two are needed to operate the lock.

Low Battery Indicator



Note: The safe keeps the code in memory up to 6 months without power. You will not need to reprogram your code after changing batteries.

Changing Batteries:

To replace the batteries, locate the battery box in the back of the door.

Unscrew the phillips head screw and remove the cover.

Remove the two batteries as shown in fig.3 and replace with new high quality Alkaline 9V batteries.

The keypad will beep once when the new batteries are installed. Replace the cover and check your code to make sure that the safe is working properly.

NEVER USE OLD OR LEAKING BATTERIES.



fig.3

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NOTICE

Installation of the product with any unapproved accessory item or product may invalidate the Protex Safe Co., Limited Product Warranty.

Opening your safe for the first time:

1. Press ***-1-2-3-4-5-6-#** (This is the factory default code) the blue LED light will stay on when the code is accepted.
2. You now have 3 seconds to turn the handle and open the safe. (If you do not open the safe within those 3 seconds, the safe will relock itself and you will need to enter the code again).

If the LED flashes rapidly and you hear a fast wobbly beep, it means that you entered the wrong code. Please try again.

If you enter the wrong code for five consecutive times, the lock will go into a LOCKOUT mode and you won't be able to open the safe for 15 minutes*. (During this period, the LED light will blink once every 5 seconds).

If this happens, please wait until the blue LED stops blinking (after about 15 minutes) and then try again.

The LOCKOUT mode is a security feature to prevent someone from trying to manipulate the lock by entering guessed codes.



LED

* A warning (fast beeping) alarm will sound if the lock entered a LOCKOUT mode.

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User Manual



DigiPaz-309™ | PROGRAMMING
ELECTRONIC LOCK | AND OPERATION

V 6.9



Protex Safe Company
8445 Canoga Avenue
Canoga Park, CA 91304
USA

TEL: 818-773-8030
FAX: 818-773-8003
www.protexsafe.com