

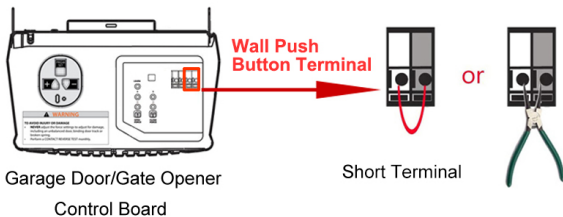
IMPORTANT: How to Check if Your Garage Door/Gate Opener Is Compatible with the Keypad

NOTE 1: If your garage door/gate opener works with a **WIRED** wall push button, it is **compatible** with the keypad.



Some pictures of the wall push button

NOTE 2: If your garage door/gate opener control board operates when you use pliers or a jumper wire to momentarily short the push-button terminals, it is **compatible** with the keypad.



NOTE 3: Your opener is **NOT compatible** if it uses:

- Wireless remotes or learn-button remotes only (no physical wall-button wires)
- Safety sensors or rolling-code protocols without a dry-contact input
- Wi-Fi, Bluetooth, smart hubs, or proprietary digital connections

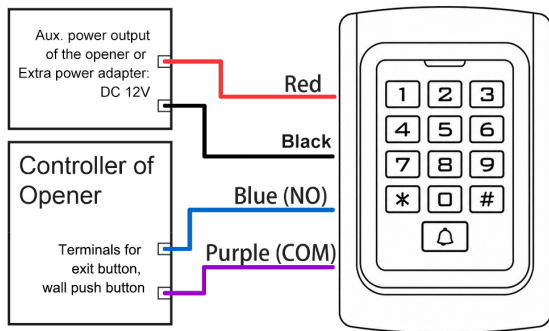
Wire Connection Gate/Garage Door Openers

If compatible the keypad, then please refer to the universal wiring diagram to wiring:

The purple wire and the blue wire of the keypad to the two terminals respectively on the opener. The red wire and the black wire of the keypad shall be wired to a extra 12V DC power adapter or Aux. power of the opener to ensure the keypad is powered up properly.

NOTE: usually there is no auxiliary power output of a garage door opener. An extra power adapter is required to be used to power up the keypad.

Universal Wiring Diagram for Gate/Door Opener



NOTE: The wiring diagram is a universal wiring diagram. If you are unsure how to wire the device to your gate opener, please contact customer support for assistance.