



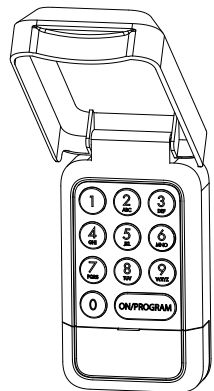
OPERATOR'S MANUAL MANUEL D'UTILISATION MANUAL DEL OPERADOR

OUTDOOR KEYPAD FOR RYOBI GARAGE DOOR OPENERS

CLAVIER EXTÉRIEUR POUR OUVRE-PORTE DE GARAGE RYOBI
PANEL EXTERIOR PARA EL SISTEMA DE APERTURA PARA PORTÓN DE GARAJE RYOBI

GDA300

The outdoor keypad can be used to open and close the RYOBI Garage Door Opener. For security, the outdoor keypad allows you to set up a custom four digit personal identification (PIN) code.



Some of the following symbols may be used on this product. Please study them and learn their meaning. Proper interpretation of these symbols will allow you to operate the product better and safer.

SYMBOL / NAME	DESIGNATION/EXPLANATION
Safety Alert	Indicates a potential personal injury hazard.
Read Operator's Manual	To reduce the risk of injury, user must read and understand operator's manual before using this product.
Moving Door	To avoid death or serious personal injury, stay clear of the garage door while it is moving and never attempt to run or walk under moving garage door.

ASSEMBLY

INSTALLING THE OUTDOOR KEYPAD

See Figures 1 - 2.

WARNING:
Do not use garage door opener if keypad does not start and stop the motor after it has been programmed. An opener that cannot be controlled with a keypad is dangerous, can result in death or serious personal injury, and must be repaired.

WARNING:
Make sure the keypad is mounted high enough to prevent unauthorized activation of the garage door opener. It should be placed at least 5 feet above the floor so that it is inaccessible to children. Unauthorized activation of the opener can result in death or serious personal injury.

WARNING:
Do not start or stop the garage door opener if there is a person or object in the path of the door, the door has not been properly balanced, or if you cannot see the doorway. Failure to follow these instructions can result in death or serious personal injury.

WARNING:
Only install screws, bolts, anchors, and other hardware into sound structural supports in areas where no electrical wires, utility cables, pipes, or other obstructions are located. Failure to follow these instructions can result in death, electrical shock, or other serious personal injury.

NOTE: For convenience, we recommend you program the outdoor keypad before installing. See **Programming the Outdoor Keypad** for instructions.

- Find desired location outdoors and in sight of the garage door.
- NOTE:** The keypad should be at least 5 feet above the floor so it is inaccessible to children.
- Use a pencil to mark screw hole placement and install top screw.
- Place the wide portion of the key hole over the head of the top screw.
- Slide the keypad down until the top screw is inside the narrow portion of the key hole.
- Remove the battery cover.
- Use a level to be sure the keypad is in a vertical position, then install bottom screw into the screw hole.
- Install 9-volt battery.
- Replace battery cover.

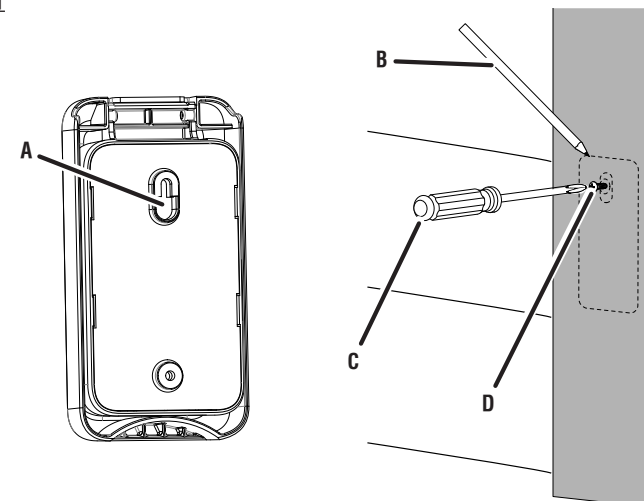
OPERATION

PROGRAMMING THE OUTDOOR KEYPAD

See Figures 3 - 4.

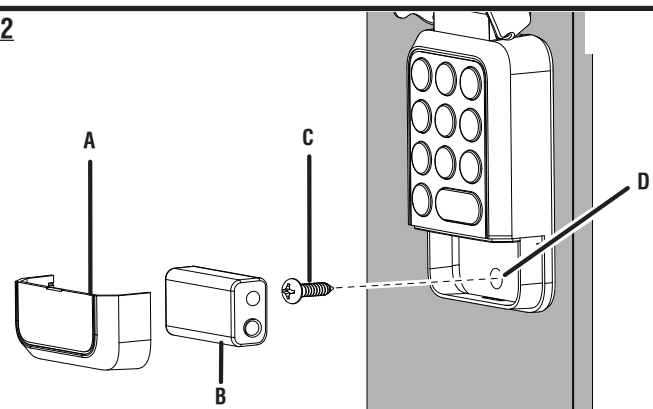
- If you haven't already done so, install a 9-volt battery into the outdoor keypad.
- Press and hold the **1** button. With the **1** button still depressed, press the **ON/PROGRAM** button, then release both. The LEDs on the keypad will flash two times and then remain lit.
- Enter your desired PIN (4 digits). The LEDs on the keypad will flash three times and remain lit for a few seconds. This indicates the PIN has been accepted and the keypad is ready to be paired with your garage door opener.
- Press and hold the **PROGRAM** button on the garage door opener's console until the garage door opener's LED lights turn off and the light behind the **PROGRAM** button on the console flashes three times. This indicates the console is in programming mode.
- Press the **ON/PROGRAM** button on the outdoor keypad, then enter your PIN. The light behind the **PROGRAM** button on the garage door opener's console will flash three times, then the garage door opener's LED lights will turn on.
- Within 30 seconds after the LED lights turn on, press the **0** button on the keypad. Once the garage door moves, the set-up is complete.
- To operate the garage door opener after initial set-up, press the **ON/PROGRAM** button on the keypad, then enter your PIN.

Fig. 1



- A - Key hole (trou piriforme, bocallave)
- B - Pencil (crayon, lápiz)
- C - Screwdriver (tournevis, destornillador)
- D - Top screw (vis supérieure, tornillo superior)

Fig. 2



- A - Battery cover (couverture du logement de pile, tapa del compartimiento para la batería)
- B - Battery (pile, batería)
- C - Bottom screw (vis inférieure, tornillo inferior)
- D - Screw hole (trou de vis, orificio para el tornillo)

NOTE: In order to change the PIN or reset a forgotten PIN, repeat all of the steps listed in this section, including syncing the outdoor keypad to the garage door opener.

SETTING UP A TEMPORARY PIN

See Figure 4.

It is possible to set up a temporary PIN for use by visitors or service personnel. This PIN will remain available only until the next time you enter your regular PIN on the keypad.

To set up a temporary PIN:

- Press and hold the **3** button, then press the **ON/PROGRAM** button. The LEDs on the keypad will flash three times.
- Enter your current PIN. The LEDs on the keypad will briefly flash twice.
- Enter the desired temporary PIN. The LEDs on the keypad will briefly flash three times and the temporary PIN is now ready to use.
- To operate the garage door opener using the temporary PIN, press the **ON/PROGRAM** button on the keypad, then enter the temporary PIN.

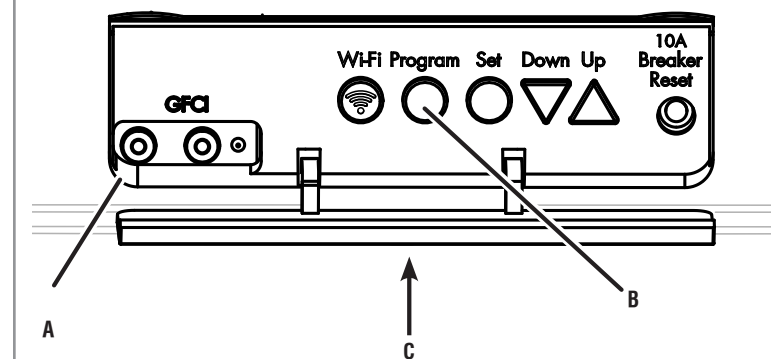
NOTE: Remember that the temporary PIN will be automatically deleted the next time your regular PIN is entered on the outdoor keypad.

TROUBLESHOOTING

PROBLEM	POSSIBLE CAUSE	SOLUTION
Garage door cannot be opened or closed with keypad	The garage door is locked.	Press the LOCK button on the indoor keypad to unlock the door.

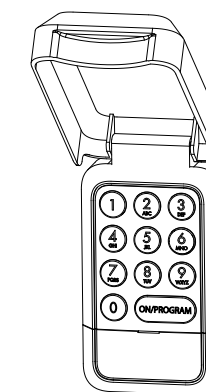
This product has a Three-year Limited Warranty.
For Warranty details go to www.ryobitools.com

Fig. 3



- A - Garage door opener console (console de l'ouvre-porte de garage, consola del sistema de apertura para portón de garaje)
- B - PROGRAM button (bouton de PROGRAM, botón PROGRAM)
- C - LED lights (ampoules DEL, luces LED)

Fig. 4



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