REMOTE CONTROL MODEL 04154-1B
Programming Guide

This document outlines how to pair and program your 04154-1B remote kit. For wiring instructions please reference the wiring diagram.

Remote Receiver Module



Remote Key Fobs



Technical Specs

Voltage: DC12V-30V
Working Temperature: -40°C -+ 80°C
Frequency: 433MHz
Static Current: ≤ 12mA
Sensitivity: ≤ -105dBm
Contact current: ≤ 10A

Programming

1) Open remote box enclosure by removing 4 screws on underside as shown in fig. 1.



Fig. 1

2) Locate Receiver Feedback Light and Learning Button on black remote receiver as shown in fig. 2. You will need a small probe tool to press and interact with learning button.

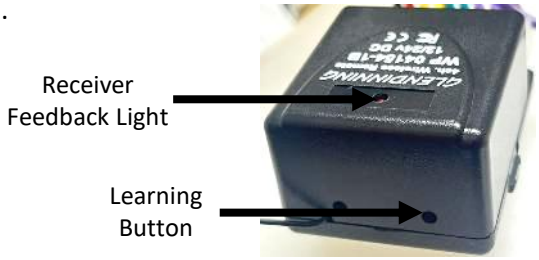


Fig. 2

3) Follow the steps below to program each required channel:

	ACTION	RESULT
3.1)	Press the learning button appropriate number of times for the key fob button you would like to program. CHANNEL/BUTTON 1: 1 press CHANNEL/BUTTON 2: 2 presses CHANNEL/BUTTON 3: 3 presses CHANNEL/BUTTON 4: 4 presses	Receiver Feeback Light (fig. 2) will flick the same number of times as learning button was pressed and remain solid for 10 seconds on the last.
3.2)	While receiver feedback light is solid, press the fob button (fig. 3) that you would like to program.	Blue fob LED (fig. 3) will light up for duration of button press. Receiver Feedback light will turn off immediately. Button is now paired and programmed.
3.3)	Repeat previous actions for all remaining required buttons.	



Fig. 3

Refer to wiring diagram for which channels are needed to program for your application. Above programming is for momentary actuation. If you would like to program an application not covered or if sustained operation is desired, please contact GP Service for more information.

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