



Scan for additional information

GTR055

Wireless Keypad

Instruction Manual



Compatible with the following Richmond motors.		
Sliding / Cantilever Motors		
GTR156 & GTR212 ✓	GTR061 & GTR207 ✓	
Swing Motors		
GTR099 !	GTR058 !	GTR062 & GTR078 !
GTR500 & GTR501 !	GTR502 & GTR503 !	
! Compatible when used with our GTR197 external receiver.		

Technical Specs:

- **4 Channel Wireless Keypad – Frequency 433.92 Mhz**
- **Range: 30 metres (direct line of sight).**
- **Power Supply: 2 x AAA (1.5v) batteries.**
- **IP44 rating. Suitable for outdoor use.**

Factory default PIN codes

Channel 1 - 1111	Channel 2 – 2222	Channel 3 – 3333	Channel 4 – 4444 *	Master - 999999
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The keypad will allow a single channel (Channel 1 – 3) to be paired to Richmond slide motors. The remaining channels can then be paired to additional gate/garage motors.

- * Channel 4 will be automatically paired for pedestrian entry (Richmond slide motors only).
- * Change this pin after pairing is complete.

How to pair the keypad to your gate opener:

1. Press the “LEARN” button on the Control Board of your Gate Opener until the “LEARN” LED on the control board lights up. **Please note: release the learn button once the LED on the control board lights up. If held for too long it will erase all paired remotes.**
2. Enter the 4-digit PIN code for the channel you wish to pair to your motor – eg: 1111 for channel 1
3. The Green LED will flash briefly on the top of the keypad.
4. Once the green LED goes out, enter the 4-digit PIN code a second time.
5. The “LEARN” LED on your control board will flash 2 – times and then turn off.
6. The keypad has now been paired
7. To open the gate, input the 4-digit PIN code

How to change the default PIN on each channel

1. Press and release button **B**
2. Enter the master PIN code (Default 999999)
3. The RED LED will flash and stay on
4. Press and release the number for the desired channel (1, 2, 3 or 4)
5. Press and release button **A**
6. The red LED will flash and stay on
7. Enter the new 4-digit PIN code
8. Press and release button **B**
9. The RED LED will flash and stay on
10. Enter the new 4-digit PIN code a second time
11. Press and release button **B**
12. The red LED will flash and turn off.

Repeat this process for the remaining channels if being used.

How to change the master PIN

1. Press and release button **B**
2. Enter the master PIN (Default 999999)
3. The red LED will flash and stay on
4. Press and release button **1** followed by button **B**
5. The red LED will flash and stay on
6. Enter the new 6-digit master PIN code
7. Press and release button **B**
8. The red LED will flash and stay on
9. Enter the new 6-digit master PIN code a second time
10. Press and release button **B**
11. The red LED will flash and turn off