

Installing Receiver to Glidermatic GTXU

- 1. TURN OFF POWER AND UNPLUG THE POWER POINT OF THE MOTOR – DO NOT PROCEED UNLESS THIS STEP IS COMPLETE**
2. Unscrew and remove the cover from the motor control wall unit.
3. View the diagram on the following page and ensure that it matches the control panel of your motor. PLEASE NOTE: If your control box is cream coloured, the blue cabled must be plugged into RPB2 and the black cable to RPB1 which is the opposite as shown in steps 5 & 6. If you box is black or grey, please follow the steps as instructed below.
4. Unplug the white power cable from the control panel (circled and numbered 1 in the diagram). Connect the white power cable you just removed from the control board to the brown cable of the receiver. Once the cables are connected together, plug in the brown cable onto the motors control board where the white cable was originally.
5. Plug in the blue cables of the receiver to RPB1 on the motors control panel (circled and numbered 2 in the diagram).
6. Plug in the black cable of the receiver to RPB2 on the motors control panel (circled and numbered 3 in the diagram).
7. Ensure all cables are secured and are not loose. Plug back in the power to the motor and switch it on.
8. The remotes have been pre-programmed to button number 1. Press 1 to test the door.

Coding new remotes

Please Note: Your original remotes will continue to work

1. Press the learning button inside the receiver located next to the LED light until the LED illuminates.
2. Press and hold any button on your new remote until the LED flashes 3 times and then stays illuminated.
3. The remote is now coded, please test the remote to ensure it can operate the motor.
4. If you have more than one new remote, please repeat steps 1-3.

