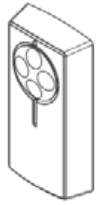


PRB-1
Receiver Box



PR-2
4-channel Transmitter



User Manual

Wiring Connection

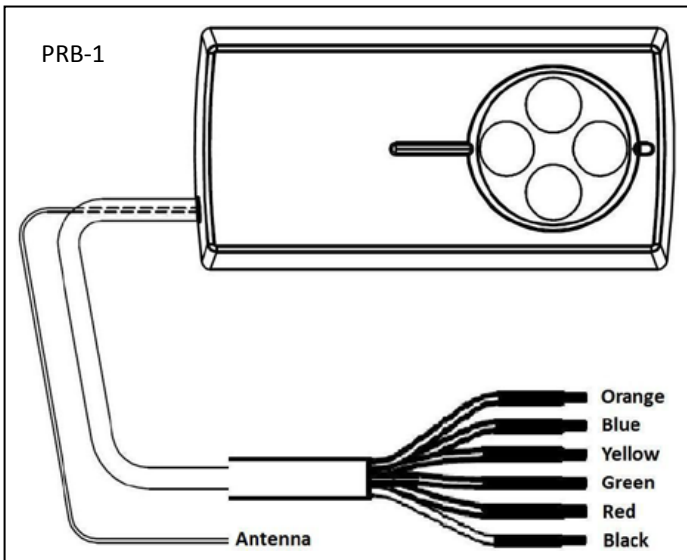


Figure 1

- Orange -Signal 1
- Blue -GND
- Yellow -Signal 2
- Green -GND
- Red -12V / 24V
- Black -GND

PCBA

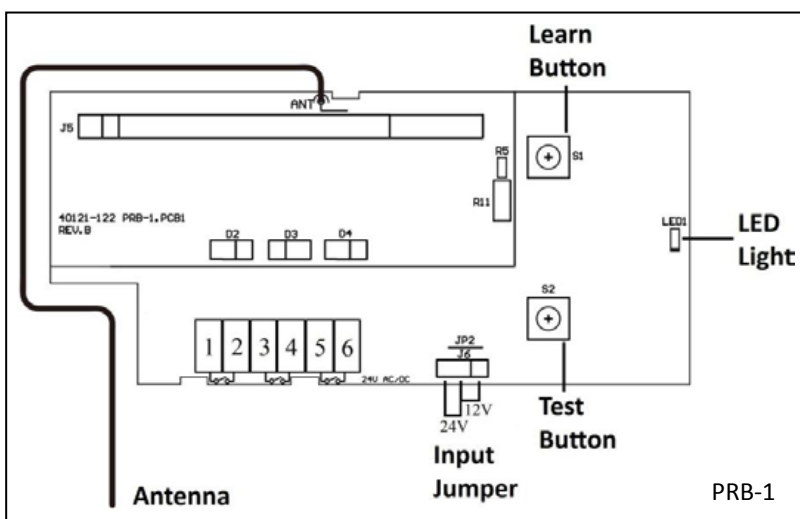


Figure 2

- Orange 1 Output 1 (Normally Open Relay)
- Blue 2
- Yellow 3 Output 2 (Normally Open Relay)
- Green 4
- Red 5 12V - 24V ac/dc
- Black 6

* Adjust the input jumper for 12V power supply.

** Factory default: 24V.

1095 Budapest, Mester u. 34. Tel.: *218-5542, 215-9771, 215-7550, 216-7017, 216-7018 Fax: 218-5542 Mobil: 30 940-1970, 20 949-2688

1141 Budapest, Fogarasi út 77. Tel.: *220-7940, 220-7814, 220-7959, 220-8881, 364-3428

E-mail: delton@delton.hu Web: www.delton.hu

www.kaputnyitunk.hu

Specifications:

- Power supply: 12V - 24V ac/dc
- Radio Frequency: 433MHz
- Dimensions(mm): 106 long x 53 wide x 20 high (PRB-1)
74 long x 41 wide x 12 high (PR-2)
- Compatible with: PC200 & PR-2
- Max. Transmitter memorized QTY: 200 pcs

Test Button & Transmitter Memorizing

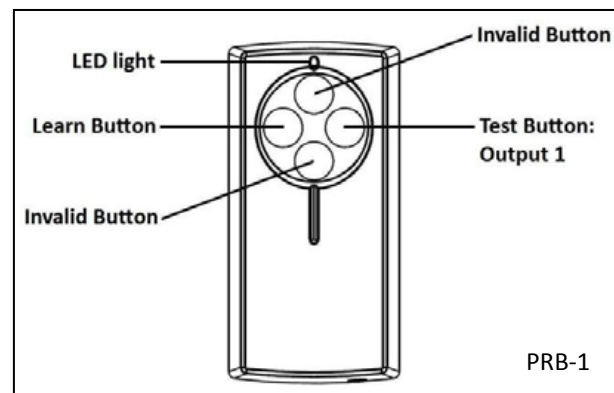


Figure 3

(A) After connecting the necessary wires, please press Test Button to test if Output 1 is functional.

(B) If Output 1 is functional, press and hold Learn Button for 1 second and then LED light will be "ON".

***If not, please check the wiring connection as shown on Figure 2.

(C) Press and hold any button on the transmitter for 1 second within 9 seconds. The transmitter learning is completed when LED light is "OFF".

Memory Erasing

Press and hold Learn Button on the receiver box for 10 seconds.

Transmitter Operation

Please refer to Figure 4.

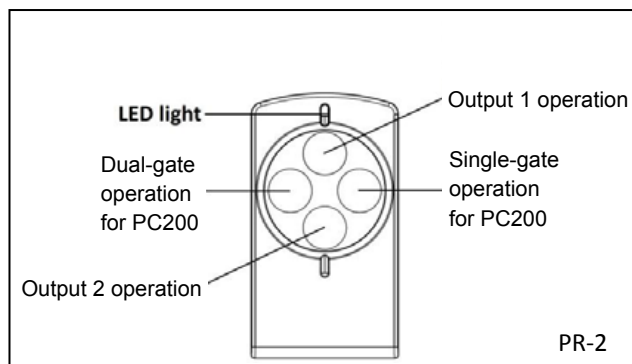


Figure 4