

“Choose **PSA** | **PINKERTON**”

WIRELESS REMOTE CONTROL

USER AND INSTALLATION MANUAL

Choose



MODEL PINWRCK

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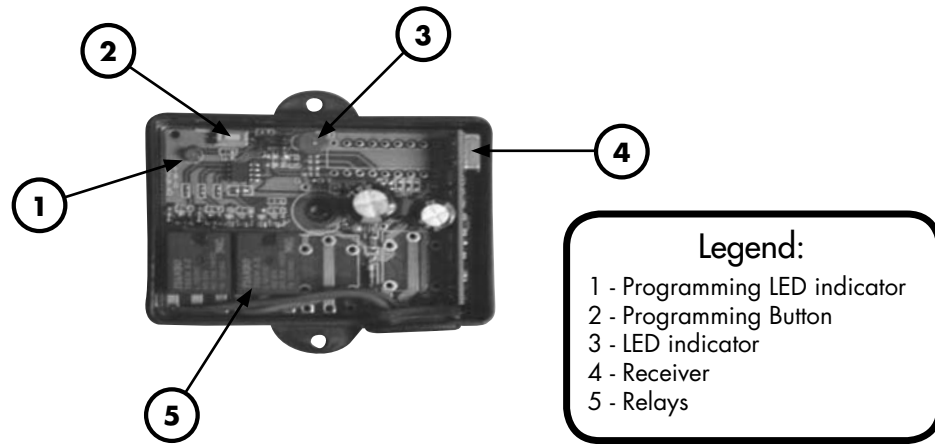


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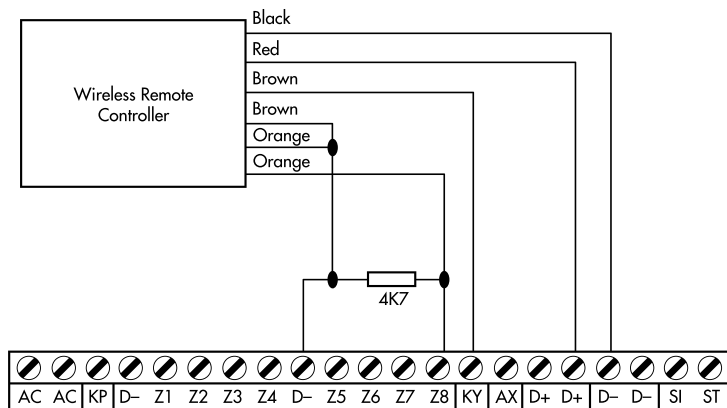
The *Pinkerton Wireless Remote Control* has been designed for simplicity and ease of use. It has simple wiring connections and can be used in a variety of applications. Primarily, this product can be used to control arming/disarming a Pinkerton alarm system and panic button. Pinkerton Wireless Remote Controls are fitted with two relays. The controller can only handle Pinkerton (PINWRC) Remote Controls. Up to 20 remote controls can be learnt to one receiver.

Note: The remote controls supplied with the receiver are pre-programmed.



Interfacing with the Pinkerton Security System

To connect the Pinkerton Wireless Remote Controls to the Pinkerton Security System, please connect as shown below.



Working instructions

Press button "A" on Remote control. KY is momentarily trigger to D – the system will arm. Retriggering of this input will disarm the system.

To program visual or audible indication enable option 6 at address 096. For Visual indication enable option 4 at address 240.

(Please refer to Pinkerton Installer Manual pages 24 & 26).

Press button "B" on key fob will trigger panic mode. Siren & strobe in alarm mode. To switch off, press button "A" on Remote control twice.

Programming of remote controls

1. To enter programming mode, press and hold Programming button (2) for 2 seconds. Programming LED indicator (1) will light to indicate you are in programming mode.
2. Press any button Remote control twice, the LED will distinguish and Remote control programmed.
3. To program more Remote controls repeat step 1.

Note: Programming LED will be off automatically in 5 seconds if no button is pressed.

Deleting remote control

To delete remote control, press and hold programming button (2) for 8 seconds. Programming LED will flash to indicate all Remote controls are removed successfully.

Technical Data	
Range in operation <i>(Obstructions between transmitter and receiver reduce the device operating range)</i>	Up to 100m
Number if controlled channels	2
Maxium number of remote controls	20
Power supply voltage	12Vdc +/- 3Vdc
Working frequency	433.92 MHz
Mediate mode	ASK/EV1527