



# AC 85-265V Receiver R5203

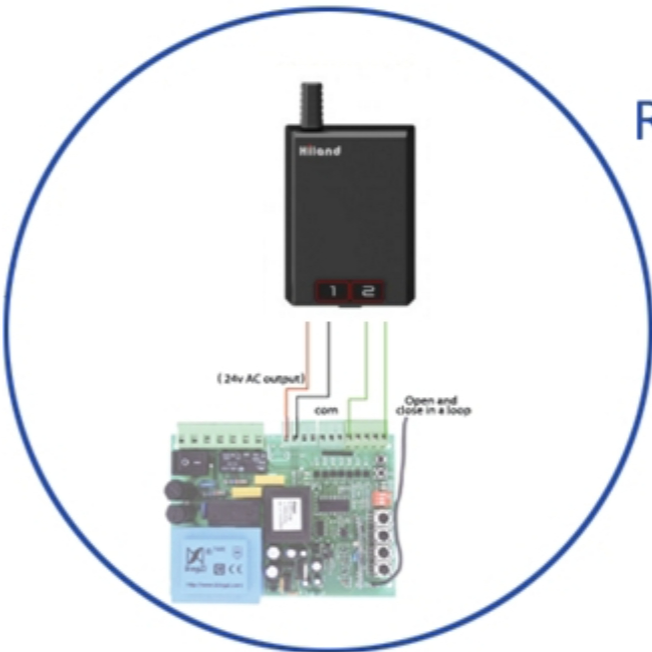
2-channel terminal block connection sliding gate receiver R5203

≥60
\$9.50

em No.R5203	Size 14.00 x 8.00 x 3.00 cm
IOQ60 /	Weight162.00 g
acking Size / qty 43.00*32.00*17.00	
\$D/	
i.W / N.W10.00 / 8.00	

## Description

### USER MAUNAL Receiver R5203



## Receiver of automatic gate opener



Sometime the device has been installed at a high place or inside a fixed enclosure. People has to climb high or open the enclosure to press the LEARNING button which takes a lot time when a new transmitter needs to be programmed.

Self-learning :

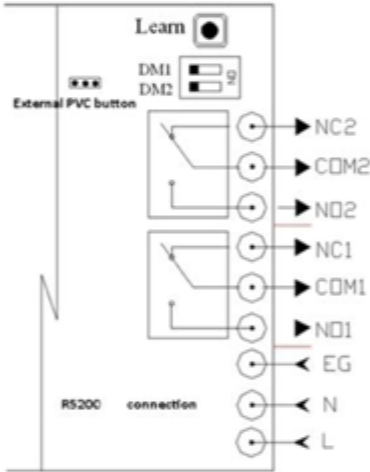
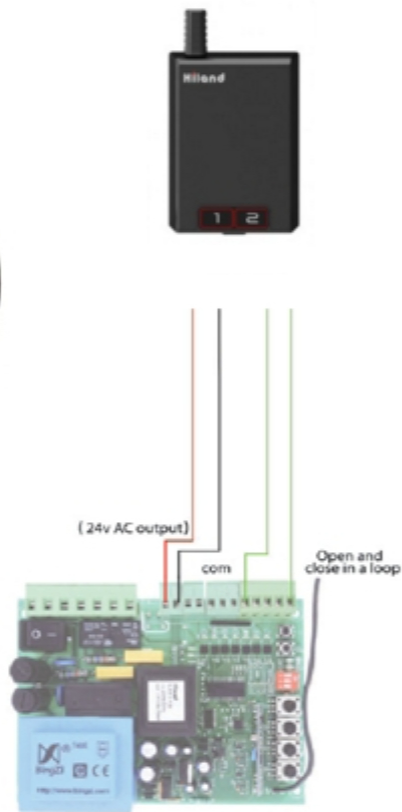
- 1,Press button 1 and 2 at the same of the programmed transmitter
- 2,Press button 2 again after step 1 on the same transmitter
- 3,Receiver/Controller enters learning process and waiting for new transmitter

It makes the whole process more convenient.

### TRANSMITTER:



### RECEIVER:



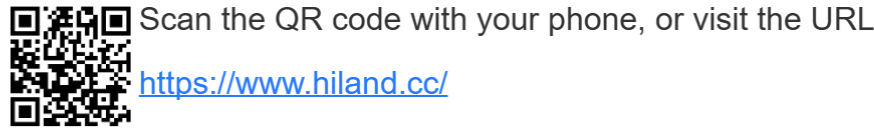
## I .Safety Instruction

- 1. For Security Please Read The User Manual Carefully Before Initial Operation;
- 2. Please Be Sure The Power Is Off Before Connecting, The Product Is Produced Without Fuse;
- 3. Please Clear All Memories Before Initial Operation. (Please See The Deleting All Transmitter).
- 4. Don't PROG, During Channels Are Switching, In Order To Prevent Misoperation;
- 5. The Receiver Will Be Interfere With Same Frequency Products.(Wireless Control System Work In The Same Frequency Range);
- 6. Prevent Using This System To Control The High Risk Equipment. (Such As Crane);
- 7. This Manual Control, Wireless Receiving Equipment Must Not Endanger Life Or Property During The Running Failure Or Its Security Risks Have Been Eliminated;
- 8. Linking Wires Shouldn't Be Too Long, In Order To Prevent Unstable Work.

## II .Technical Specification

- 1. Working Voltage: 85V-265V AC
- 2. Temperature Range: -20°C To 60°C
- 3. Working Requency:433.92MHz
- 4. Transmitter Stored: Rolling Code 300PCS;
- 5. Loading Capacity: 0.5HP/ 240VAC

Have more questions about this product?



Scan the QR code with your phone, or visit the URL  
<https://www.hiland.cc/>

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