

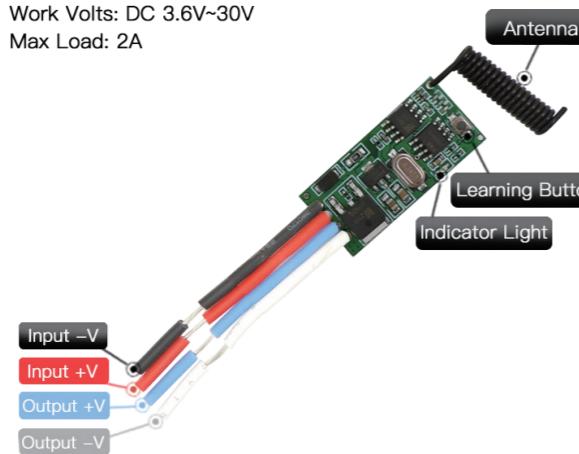
PRODUCT INFORMATION

TYPE---RX26

Technical Data	
Working voltage	DC 3.6V~30V
Output Type	Active output
Quiescent Current	<5mA
Max current	2A
RF frequency	433MHz
Working temperature	-30~+80
Receiving Sensitivity	>107dbm
Amount of storage remote controls	15 pieces
Support encoding	1527 Learning code, 2262 fixed code
RF Operating mode	ASK superheterodyne wireless reception
Receiving range	Open space is more than 40 meters
Remote operating mode	Momentary Mode /Toggle Mode /Latched Mode /Delay Mode

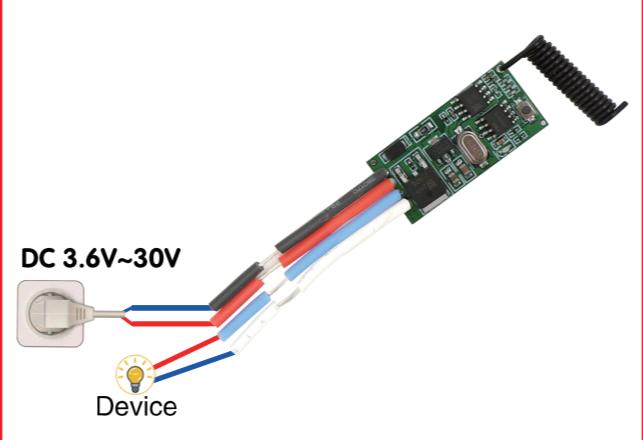
PRODUCT DETAIL

Work Volts: DC 3.6V~30V
Max Load: 2A

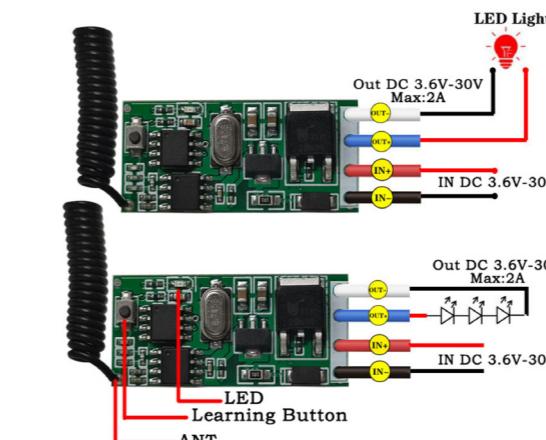


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WIRING DIAGRAM



WIRING DIAGRAM



PRODUCT MANUAL

RELAY REMOTE CONTROL SWITCH

[EN]

Warning
1. Usually the receiver and transmitter have been paired with each other in factory. If not, please reprogram them.
2. Reset before you want to change the operating mode.
3. After reset, all the remote controls cannot work anymore.
4. Replace the battery in time when the remote transmitter voltage is low. To get the stronger signal transmission.
5. Slightly stretch the antenna on the receiver for better signal reception.
6. The remote transmitter need to have 2 or more buttons, if you want to set up in latched mode.

Operating Mode

Momentary Mode:
1. Press and hold the button, receiver will turn on;
2. Release the button, this receiver will turn off.

How to program:
1. Press the learning button (on the receiver) **1 time**. The indicator LED on the receiver will light up;
2. Press one button on the remote transmitter. The indicator LED on the receiver will flashing several times and then light down. Succeed.

Toggle Mode:
1. Press button "A", receiver will turn on;
2. Press button "A" again, this receiver will turn off.

How to program:
1. Press the learning button (on the receiver) **2 times**. The indicator LED on the receiver will light up;
2. Press one button on the remote transmitter. The indicator LED on the receiver will flashing several times and then light down. Succeed.

Latched mode:
1. Press button "A", receiver will turn on;
2. Press button "B", this receiver will turn off.

How to program:
1. Press the learning button (on the receiver) **3 times**. The indicator LED on the receiver will light up;
2. Press button "A" on the remote transmitter. The indicator LED on the receiver will flashing several times and then light up;
3. Press button "B" on the remote transmitter. The indicator LED on the receiver will light down. Succeed.

Delay Mode:
1. Press one button, receiver will turn on;

2. This receiver will turn off after 5 seconds (10/15/20 seconds).

How to program:
1. Press the learning button (on the Receiver) **4 times (or 5/6/7 times)**. The indicator LED on the receiver will light up;
2. Press one button on the remote transmitter. The indicator LED on the receiver will flashing several times and then light down. Succeed.

Reset

Press the learning button (on the receiver) **8 times**. The indicator LED on the receiver will flashing several times and then light down. succeed.

Troubleshooting

If the receiver and transmitter cannot operate normally, try to solve the problem by follow the step below.

1. Please check if batteries power is used up. The indicator LED on remote transmitter does not light up or is dimly lit.

2. Please check if your receiver is wired correctly. It is important to make sure the wiring is correct. Reprogram the receiver and transmitter. Usually this can solve a lot of problem.

4. If the problem still remains, please contact us in time. We will do our best to solve your problem. Email: "diese@163.com" or WhatsApp: +86 13502278583

[FR]

Avvertimento

1. Habitualmente, le ricezione e l'emettore sono stati accoppiati in fabbrica. In caso contrario, ripogrammari.
2. Reimposta prima di voler cambiare la modalità operativa.
3. Dopo il ripristino, tutti i telecomandi non possono più funzionare.
4. Sostituire la batteria in tempo quando la tensione del trasmettitore remoto è bassa. Per ottenere una trasmissione del segnale più forte.
5. Allungare leggermente l'antenna sul ricevitore per una migliore ricezione del segnale.
6. Il trasmettitore remoto deve avere 2 o più pulsanti, se si desidera impostare in modalità bloccata.

Modalità operativa

Modalità momentanea:
1. Appuyez sur le bouton, le récepteur s'allumera ;
2. Ce récepteur s'éteindra après 5 secondes (10/15/20 secondes).
Comment programmer
1. Appuyez **4 fois (ou 5/6/7 fois)** sur le bouton d'apprentissage (sur le récepteur). L'indicateur LED sur le récepteur s'allume ;
2. Appuyez sur le bouton "A" de la télécommande. L'indicateur LED sur le récepteur clignotera plusieurs fois puis s'allumera ;
3. Appuyez sur le bouton "B" de la télécommande. L'indicateur LED sur le récepteur clignotera plusieurs fois puis s'éteindra. Réussir.

Modalità di commutazione:

1. Premere il pulsante "A", il ricevitore si accenderà;
2. Premere di nuovo il pulsante "A", questo ricevitore si spegnerà.

Come programmare

1. Premere il pulsante di apprendimento (sul ricevitore) **2 volte**. Il led di segnalazione sul ricevitore si accende;

2. Premere un pulsante sul trasmettitore remoto. Il led indicatore sul ricevitore lampeggerà più volte e poi si spegnerà. Avere successo.

3. Après la réinitialisation, toutes les télécommandes ne peuvent plus fonctionner.
4. Remplacez la pile à temps lorsque la tension de la télécommande est faible. Pour obtenir la transmission du signal plus fort.
5. Étrez légèrement l'antenne du récepteur pour une meilleure réception du signal.
6. L'émetteur à distance doit avoir 2 boutons ou plus, si vous souhaitez configurer en mode verrouillé.

Dépannage

Si le récepteur e l'emettore ne peuvent pas fonctionner normalement, essayez de résoudre le problème en suivant l'étape ci-dessous:
1. Veuillez vérifier si les piles sont épuisées. L'indicateur LED sur la télécommande ne s'allume pas ou est faiblement éclairé.

WIRING DIAGRAM



WIRING DIAGRAM



CUSTOMER SERVICE

Work volts: DC 3.6V~30V

Max current: 2Amp



If there is any questions about the products,please **contact us** firstly. We will do our best to solve your problem. Thank you.



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