

RF Wireless Remote Control Radio Controller / Transmitter & Receiver

Package Include:

1 x Receiver: S1FS-DC12-ANT2 (1 Channel / Speed Adjustable)
1 x Transmitter: CB-3
1 x User manual

Features:

Wireless control, easy to install
Control 1 motor forward & reverse with the transmitter (remote control) from any place within a reliable distance.
Wireless signal can pass through walls, floors and doors.
Two speed control buttons on the remote to adjust the speed of motor separately.
Reliable control: The transmitter (Encoding) and the receiver (Decoding) use an 8-bit code.
One/several transmitters can control one/several receivers simultaneously.
If you use two or more receivers in the same place, you can set them with different codes.
Transmitting Frequency: 433MHz
Working distance of transmitter and receiver with external extend antenna: 2000M / 6000ft (theoretically)

Receiver:

Model No.: S1FS-DC12-ANT2
Coding Type: Fixed code
Input/output Voltage: DC 12V~24V
Maximum Working Current: 20A
Case size: 60mm x 50mm x 20mm
Weight: 70g

External Extend Antenna:

Frequency Range: 300~450MHZ
Impedance: 50 Ω
Antenna Length: 15cm
Cable Length: 150cm
Weight: 35g
Anti-interference, waterproof, shielded wire set inside
Magnetic stand design for easy to install

Transmitter:

Model No.: CB-3
Channel: 3 CH
Remote Control Distance: 1000m / 3000ft (theoretically)
Encode: Fixed code by soldering
Unit Size: 135mm x 42mm x 25mm
Power Supply: 1 x 6F22 -9V battery (included, can be used for 12 months)

Usage:

Connect terminals "+" and "-" to power supply DC12V~24V; connect terminals "A" and "B" to motor.
Press button C on remote: motor rotates
Press button C again: motor stop rotating

Speed of motor can be adjusted by the buttons:

Press button A on remote, the speed will be faster.
Press button B on remote, the speed will be slower.

