

RF Wireless Remote Control Radio Controller / Transmitter & Receiver

Package Include:

1 x Receiver: S1RM-DC06 / S1RM-DC09 / S1RM-DC12 / S1RM-DC24 (1 Channel / Momentary Control Mode)
2 x Transmitter: CWB-1
1 x User manual

Feature:

Wireless control, easy to install
Control Lights, Motors, Fans, electrically operated Doors/Locks/Windows/Blinds/Cars or Other Appliances with AC110~240V or DC0~28V.
You can turn on/off the receiver with transmitter (remote control) from any place within a reliable distance; the wireless RF signal can pass through walls, floors and doors.
With characteristics of reverse power protection and over current protection
Audible / visual indication
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: 315MHz / 433MHz

Receiver:

Model No.: S1RM-DC06 / S1RM-DC09 / S1RM-DC12 / S1RM-DC24
Channel: 1 CH
Control Mode: Momentary (Press and hold -> On; Release -> Off)
Coding Type: Fixed code
Coding Setting: By soldering
Power Supply (Operating Voltage): DC6V (S1RM-DC06), DC12V±1V (S1RM-DC12), DC9V±1V (S1RM-DC09), DC24V±1V (S1RM-DC24)
Working Voltage Range of Relay: AC110~240V or DC0~28V
PCB size: 70mm x 48mm x 21mm
Case size: 75mm x 55mm x 28mm
Maximum Working Current: 10A

Transmitter:

Model No.: CWB-1
Channel: 1 CH
Waterproof
Remote Control Distance: 50m / 150ft (theoretically)
Encode: Fixed code by soldering
Unit size: 56mm x 32mm x 12mm
Power Supply: 2 x 3V button cell batteries (included, can be used for 12 months)

Usage:

Connect power to terminal “+” and “-”.
Initial state: B, G = Normally Closed; G, K = Normally Open.
Press and hold button: Turn on the relay (connect G and K, disconnect B and G)
Release button: Turn off the relay (disconnect G and K, connect Band G)

