

Wireless Remote

YET401 – 1 Channel Receiver

Technical Specifications:

Operating Voltage	: 12Vdc
Operating Current	: 8mA
Operating Frequency	: 433MHz
Enroller Method	: Learn, max 16 points
Trigger Mode	: 1 mode to 7 mode
Output	: Dry Contact
PCB Dimension	: 30*35*18 mm



YET026-2 – 2 Button Remote

Technical Specifications:

Operating Voltage	: 12V
Operating Current	: ≤12mA
Battery Size	: 27A alkaline
Operating Frequency	: 433MHz
Enroller Method	: Learn
Transmit Distance	: 15-20 m
Control	: 2 Button
Dimension	: 58*30*13 mm



YET1000-1 – 1 Button Long Range Remote

Technical Specifications:

Operating Voltage	: 12V
Operating Current	: ≤15mA
Battery Size	: 23A alkaline
Operating Frequency	: 433MHz
Enroller Method	: Learn
Transmit Distance	: 30-35 m
Control	: 1 Button
Dimension	: 99*37*16 mm



Wireless Remote

RF-WiFi-1CH – 1 Channel Receiver with WiFi

Technical Specifications:

Operating Voltage	: 12-24Vdc
Operating Current	: ≤80mA
Operating Frequency	: 433MHz / WiFi
Enroller Method	: Learn
Trigger Mode	: 1 mode to 3 mode
Output	: Dry Contact
Apps	: eWeLink
PCB Dimension	: 56*40*20 mm
Casing Dimension	: 80*45*22 mm



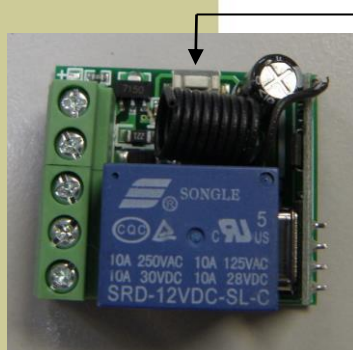
SDC-EB3SR – No Touch Exit Sensor with Remote

Sensor Technical Specifications:

Operating Voltage	: 12V
Operating Current	: ≤120mA
Operating Frequency	: 433MHz
Enroller Method	: Learn
Detection Range	: 10 cm
Dimension	: 86*86*45 mm

Remote Technical Specifications:

Battery Size	: 27A alkaline
Operating Frequency	: 433MHz
Enroller Method	: Learn
Transmit Distance	: 15-20 m
Control	: 2 Button
Dimension	: 58*30*13 mm



Enroll Mode:

Press 1 time - Mode 1	: 1 pulse
Press 2 times - Mode 2	: A open, A close
Press 3 times - Mode 3	: A open, B close
Press 4 times - Mode 4	: Delay 5 sec.
Press 5 times - Mode 5	: Delay 10 sec.
Press 6 times - Mode 6	: Delay 15 sec.
Press 7 times - Mode 7	: Delay 20 sec.
Press 8 times - Default to manufacture setting	