

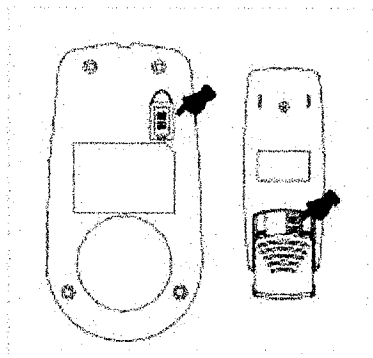
INSTRUCTION MANUAL

M9710

M9710 is high frequency remote control switch for wide applications. Up to 3 electric appliances could be controlled by 81 codes adjustable. The distance for remote control is more than 20 meters, and even more than 25 meters in open space.

1. Installation

- 1) Install the 12V A23 batteries into the Transmitter (remote controller)
- 2) Please adjust the same code on both Receiver and Transmitter.



- 3) Plug the electric appliance into the socket of Receiver "Code 1".
Note: ① Please switch the power ON of the electric appliance in advance.
② If you would like to control more than one electric appliance, please connect the second one into the Receiver "Code 2" and third one into the Receiver "Code 3".
- 4) Plug the Receiver into the socket of power supply.

2. Operation

- 1) Press the button "ON" of Group 1 on Transmitter. Then switch on the electric appliance, which is connected on the Receiver "Code 1". Press the button "OFF" of Group 1. Then switch off the electric appliance, which is connected on the Receiver "Code 1".
- 2) Press the buttons of Group 2 to control the electric appliance on Code 2. Press the buttons of Group 3 to control the electric appliance on Code 3.

3. Manual Switch

Press the "MANUAL" button on the Receiver to switch the electric appliance connected ON and OFF manually.

4. Note

- 1) When the electric appliance is switched on by Transmitter, please be sure to switch it off by Transmitter too.
- 2) When press the button "MANUAL, then the Transmitter is unable to control the electric appliance ON or OFF.
- 3) If more than two Receivers are installed, please allocate the Receivers in suitable distance.

WARNING

***STRESSES BEYOND THOSE LISTED UNDER "Receiver Power Load" MAY CAUSE PERMANENT DAMAGE TO THE DEVICE.**

***TO REDUCE THE RISK OF FIRE OR ELECTRIC SHOCK HAZARD, DO NOT EXPOSE THIS APPLANCE TO RAIN OR MOISTURE.**

***DO NOT INSERT ANY METALLIC OBJECT THROUGH VENTILATION GRILLS.**

***TO REDUCE THE RISK OF ELECTRIC SHOCK DO NOT REMOVE COVER OR BACK. NO USER SERVICEABLE PARTS INSIDE REFER SERVICING TO QUALIFIED SERVICE PERSONAL ONLY.**

SPECIFICATION

Available Frequency : 433MHz

Transmitting Distance : 75Ft in open space

Receiver Power Input : AC 110V-125V/60Hz 220V-240V/50Hz

Receiver Power Load : AC 110V-125V /10A 220V-240V /16A

Transmitter Power Source : 12Vdc,A23 Battery

User ID Set : 81 code selectable

Working Temperature : +5°C ~+50°C (In door)

Maximum Controls : 1 Transmitter Controls maximum 3 Receivers

Transmitter Dimensions : 110(L)x 43(W) x 19.5(D)mm

Receiver Dimension : 130(L) x 68(W) x 46(D)mm