

Remote 12VDC Control

Instruction

This is a wireless remote control to switch On and Off for any DC 12 Volt device such as computer accessories, auto lighting kits, in housing lighting or other electronic applications. Some hands-on skills may require for installation of the product.

Product Number: RM01 / RM02

Description: Wireless Remote On/Off Control Switch for 12VDC Supply.

Handset Battery: 12V Alkaline Battery. Type VR22/CN22/CN23A or equivalent.

Receiver: Input Voltage: DC 12VDC. Output Voltage: 12VDC

Output Current: 6A Max for RM01 / 15A Max for RM02.

Operation: Wireless RF

Wiring: Blue – Antenna, Red - 12VDC Input, White -12VDC Output, Black - Ground

Caution: *Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment for intentional or unintentional radiator.*

This device complies with Part 15 of FCC Rules.

Operation is subject to the following two conditions:

- (1) this device may not cause harmful interference, and
- (2) this device must accept any interference received, including interference that may cause undesired operation.