

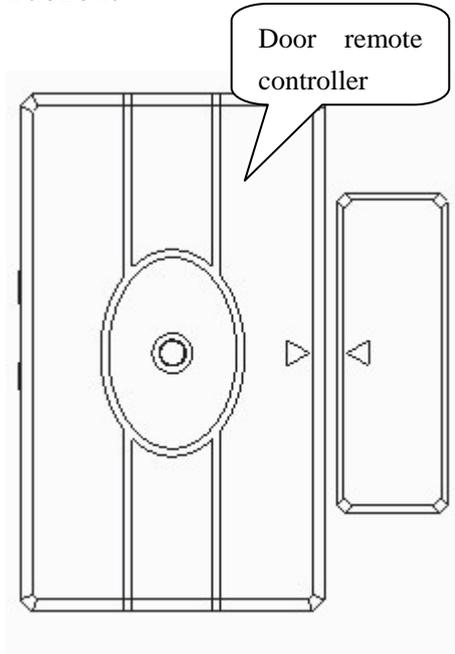
User manual

MODEL: YKQ-02

1、 Product description:

- 1.1、 Input voltage: DC 4.5V(3*AAA battery)
- 1.2、 input power supply and output outlet meet UL standard
- 1.3、 product has wireless control function and with 2 PCS RF remote
- 1.4、 There is one grounded outlet on the right side of RF Receiver

2、 Operation instruction:



Transmitter will send a signal to turn on the receiver when the Switch is "ON" and the magnet part is separated from the transmitter main body, then the receiver will keep turn on for 30 minutes, no matter how many times to combined or separated the magnet part , the reveiver will not be turned off. The transmitter will send second signal to turn off the receiver untill 30 minutes later whatever the magnet part is combined or separated.

FCC Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

This device complies with Part 15 of the 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.

Industry Canada Notice: This device complies with Industry Canada licence-exempt RSS standard(s).

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 undesirable operation. This Class B digital apparatus complies with Canadian ICES-003. Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence.

L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement. Cet appareil numérique de la classe B est conforme la norme NMB-003 du Canada

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