

CQ-2 Universal Alarm Device

Operation Instruction

1.Main function and application scope:

CQ-2 series Universal Alarm Device is a small remote control alarm device with functions of anti-losing, anti-stealing and anti-robbing. It can be easily installed in suitcases, briefcases, luggage cases, handbags and any belonging need to be protected. At any time it can warn the owner to raise vigilance. At emergency the owner can remotely activate the alarm, meanwhile the device can emit yellow smog or electric shock to force the thieves to stop their actions. Its particular “Triple-Anti” function and the flexibility are effective in protecting your belongings from losing, stealing or robbing. In addition, if you forget or stay far away from your important goods, it will also make a sound alarm to remind you. So it can be widely used in traveling and all occasions.

2.Main technical specifications:

- 2.1 Triple-anti self-defense functions such as anti-losing, anti-stealing, anti-robbing
- 2.2 Anti-losing effective distance :3 ~ 15M
- 2.3 Anti-robbing effective distance: >50M
- 2.4 Radio frequency :315M/433M
- 2.5 Alarm sound level>85db
- 2.6 Electric shock: high voltage pulse >30KV
- 2.7 Power Supply: Battery Type 23A × 1(12V) for Remote Controller
Battery Type AA × 4 (6V) for Alarm Device
- 2.8 Dimensions: 18.5cm*6cm*3.5cm (length*height*width)

3.Facility combination:

- 3.1 Alarm electric shock box 1pc
- 3.2 Remote Controller 1pc
- 3.3 Smog generator 1pc (For CQ-2B only)
- 3.4 Electric shock generator 1pc (For CQ-2C only)
- 3.5 Operation Manual 1set

4.Operation instruction

A. Installation (see Fig3 & Fig4)

- (1) Open the cover of the alarm device and put 4 AA alkaline batteries into it ; Put 1 Type 23A battery into the remote controller.
- (2) Turn on the power switch 1 (power on)
- (3) Power indicator 2 is on

(4) Connect the smog generator or electric generator to the alarm device by Jack 4 (for CQ-2B/CQ-2C only)

Note: The smog generator is one-off products, and the electric shock generator can be used permanently.



Fig.1 CQ-2 Alarm Device Switch Panel

- 1 . Power Switch
- 2 . Power indicator
- 3 . Alarm indicator
- 4 . Smog/Electric Shock generator jack



Fig 2. CQ-2 Remote Controller



Fig 3. Connect the smog generator to the alarm device



Fig 4. Connect the electric shock generator to the alarm device

B. Anti-losing mode(see Fig.1 and 2)

- (1) Turn on Power switch 1(power on)
- (2) Power indicator 2 is on
- (3) Push the selection switch to “GUARD”
- (4) Remote indicator LED 2 flash

At this time remote alarm device is on guarding mode, when the owner leaves his belonging or the belonging is taken away by other person, it will automatically alarm to remind the owner.

- (5) Push the selection switch to “ON” position, and press **Button A (STOP)** , then “Anti-losing” mode is removed.

Notice: Anti-losing mode only be used solely.

C. Anti-stealing mode (see Fig.1, 2 and 3)

- (1) Turn on Power switch 1 (power on)
- (2) Power indicator 2 is on
- (3) Push the selection switch to “ON” position
- (4) Press **Button B (RESET)**
- (5) Remote indicator LED flash once, and alarm device “tooting”

The alarm device toots once, which means the alarm shock is on guard position. When the thief touches your belonging, it will warn in time to force the thief stop his action. (Each time it lasts for several seconds)

- (6) Press **Button A (STOP)**, the alarm device toots once, and the Anti-stealing mode removed

D. Anti-robbing mode (see Fig.1 and 2, for CQ-2B/CQ-2C only)

- (1) Turn on power switch 1

- (2) Push the selection button to “ON” position
- (3) When the robber tries to attack and rob the owner, the owner can fight back. In case the belonging is robbed by the thief, the owner can operate the remote and press **Button C (START)** at proper time and distance. At this time the alarm warns and yellow smog (or electric shock) is emitted to force the robber to put down your belonging..
- (4) Press **Button A (STOP)** to stop warning and shock.

5.Cautions

- 5.1 Don't keep the device in Anti-losing mode for long time, it costs the battery. Normally just push the switch to “ON” or “OFF” position.
- 5.2 If you do not use the alarm device for a long term, please take off the batteries to avoid the leakage and corrosion of parts.
- 5.3 If the device is not in use, please keep it in a cool and dry place. Don't put it in the wet place or under sunshine to avoid damaging of accessory..
- 5.4 You must use super alkali or chargeable batteries.