

CQ-3 Anti-stealing Alarm Device

Operation Instruction

1. Main function and application scope

CQ-3 Anti-stealing Alarm Device is a portable equipment with functions of Triple-Anti(anti-losing, anti-stealing and anti-robbing with electric shock of 40kv and wireless remote control). It's designed with the world class wireless random coding and STM technology. The device has excellent behavior in anti-jamming and becomes the top product in the industry by its good stability. It can be easily installed in suitcases, briefcases, luggage cases, lady's handbags and all your belonging need to be protected. Especially, the CQ-3 Anti-stealing alarm device can be extended with a outer switch. Then you can install the device anywhere you need to protect, such as in the office, store, selling counter and exhibition booth ect. Once the thief tries to steal your belonging, the alarm will alarm and emit shock effectively as well. Therefore it can be widely used in travel, business and all occasions.

1.1 Anti-losing: Under this function if anybody tries to take your belonging away, the device gives alarm signal automatically within 8 to 15 meters distance and emits electric shock of 40 KV after a few seconds.

1.2 Anti-stealing: Under this function once the device is moved, even the move is slight, it will give alarm signal and emit electric shock after that.

1.3 Anti-robbing: Under this function you can directly activate the alarm and the shock by press the button on the remote control in case of an emergency.

2. Technical specifications:

- 2.1 Triple-Anti self-defense functions : anti-losing, anti-stealing, anti-robbing
- 2.2 Anti-losing effective distance :8~15 M
- 2.3 Electric shock: high voltage pulse >30KV
- 2.4 Alarm sound level>85db
- 2.5 Stand-by duration: 7 days
- 2.6 Continuous alarm/ shock duration: 2 hours
- 2.7 Radio Frequency: 433/315 MHz
- 2.8 Dimensions: 160*40*25 mm
- 2.9 Input charging voltage: AC90~240V. The batteries can be charged more than 500 times.

3. Facility combination:

- 3.1 Alarm electric shock box 1pc
- 3.2 Remote Controller 1pc
- 3.3 Operation manual 1set
- 3.4 Rechargeable battery and Charger 1set

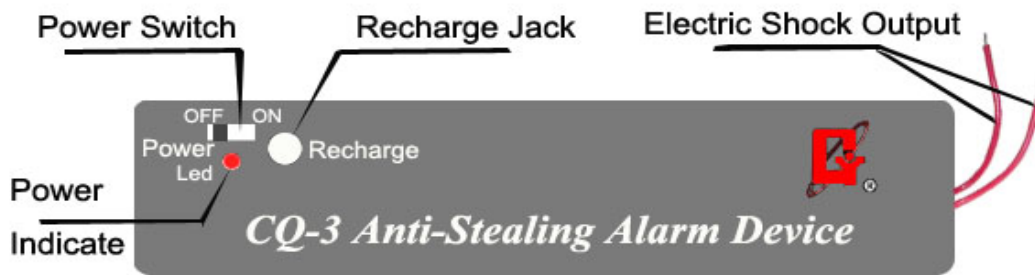


Fig.1 CQ-3 Alarm electric shock box

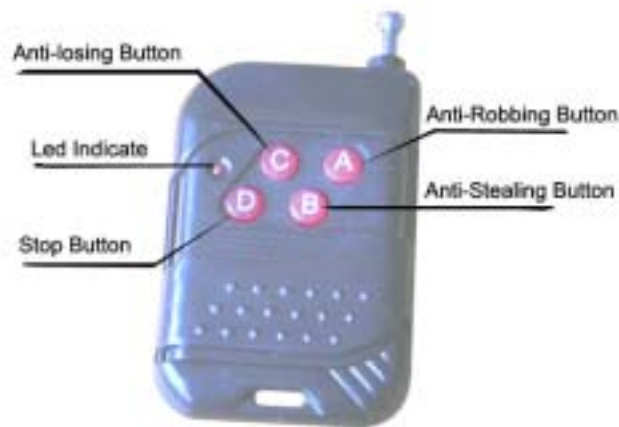


Fig 2. CQ-3 Remote Controller

4. Operation instruction

4.1 Battery Charging and Device Installation

Put 1 Type 23A battery into the remote control.

The device is designed with built-in rechargeable battery. Before the first use, you **MUST** charge it for at least 4 hours. Insert the output end of the charger to the charging jack and put the input end to the electric outlet. When the power indicator shows red colour it means charging in process.

The normal charge time is 2 hours. The batteries can be charged for more than 500 times. Please replace the batteries when they don't work well.

Fix the two output wires of the alarm device to the inner surface of the bag/briefcase or any part of the belonging needs to be protected by shock (**Note:** The distance between the two electrodes should be more than 3cm.) Fasten the alarm device to the bottom of the bag/ briefcase with stick bar.

To install an outer switch/ sensor, please connect the switch/sensor with the prearranged input wire. The switch/sensor will be kept close during normal time. If the status of the switch/ sensor is changed by any reason, the device will alarm and emit electric shock automatically. To release the anti-losing function just press the **Button D** on the remote control. If you don't want to use the outer switch please keep the input wire short circuit.

Note: the outer switch/ sensor for CQ-3A only.

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

Turn on Power switch (power on), and the power indicator is on.

Push the slid cover up the “Anti-losing button” (**Button C**) should be pressed down, you will hear a “toot”. The alarm device is now under anti-losing mode. When the owner leaves his belonging or the belonging is taken away by other person, it will alarm automatically in 8~15 meters distance and if the thief doesn’t stop his action in a few seconds the device will emit electric shock.

Push down the slid cover, then press “Stop Button” (**Button D**), the “Anti-losing” mode is released.

Notice: You **MUST** press “Stop Button” (**Button D**) to release the “Anti-losing” function.

Never push up the slid cover or press “Anti-losing button” (**Button C**) if you are not going to use the function of anti-losing. If you press **Button C** or push the slid cover up by mistake, to prevent the wrong alarm please press **Button D** straight away to release the Anti-losing function.

4.3 Anti-stealing mode (see Fig.1 and Fig.2)

Turn on Power switch (power on), and the power indicator is on

Press “Anti-Stealing button” (**Button B**), you will hear a “toot”. It means that the alarm device is under Anti-stealing mode. Once the thief touches your belonging, even the move is very slight it will alarm automatically and if the thief doesn’t stop his action in a few seconds the device will emit electric shock.

Press “Stop Button” (**Button D**), the Anti-stealing mode released

4.4 Anti-robbing mode (see Fig.1 and Fig 2)

Turn on power switch

When the robber tries to attack and rob the owner, the owner can make counterattack. In case the belonging is robbed by the gangster, the owner can directly activate the alarm device by pressing “Anti-robbing button” (**Button A**) at proper time and distance. The device will alarm automatically and emit electric shock of 40KV to force the robber to put down your belonging..

Press “Stop Button” (**Button D**) 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 in remote.

5.2 Please keep the alarm device in a cool and dry place if it’s not in use. Don’t put it in the wet place or the sunshine to avoid damaging of inner parts.