Indoor Siren

Parts

1. Mounting Holes X4

2. Battery Compartment

3. Battery Switch

4. Function Switch Block

5. Function Button

6. Red LED

7. Tamper Switch

First Use

1. Using your controller or hub's interface, enable the ZigBee network for joining.

2. Insert the batteries. Use the battery switch to power on the Siren.

3. Press and hold the function button for 10 seconds then release to join ZigBee network. Please make sure the permit-to-join feature on the router or coordinator of your ZigBee network is enabled.

4. If the Siren successfully joins a ZigBee network, the LED Indicator will flash twice to confirm.

5. After joining the ZigBee network, thIn door Siren will be registered in the security system in the network automatically. Please check the security system control panel or CIE (Control and Indicating Equipment) to confirm if joining and registration is successful.
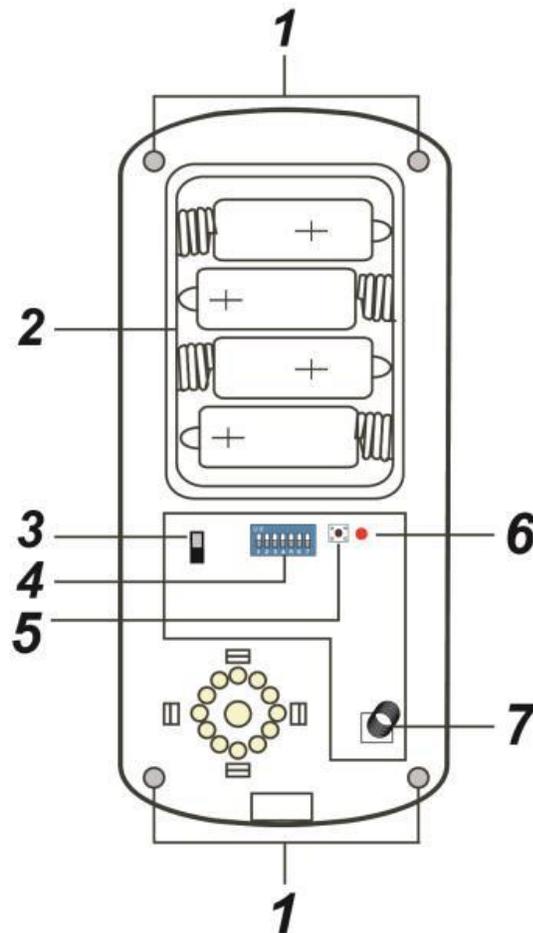
6. After joining the ZigBee network, if the Indoor Siren loses connection to the current ZigBee network, the LED indicator will flash every 20 minutes. Please check your ZigBee network condition and Indoor Siren signal range to correct the condition.

Joining a new network

1. Using your controller or hub's interface, enable the ZigBee network for joining.

2. Press and hold the Function button for 10 seconds, the LED will flash and release, the LED will flash to indicate.

3. The Indoor Siren has been reset to factory default setting with all its previous network information removed. It will now actively search for available ZigBee network again and join the network automatically.

4. If the Indoor Siren successfully joins a ZigBee network, the LED will flash twice to indicate.

Mounting the Siren

1. Use the 4 mounting holes as template, drill holes on the wall.

2. Insert the wall plugs if fixing it into plaster or brick.

3. Screw the base into the wall plugs.

4. Screw the cover back onto its base.