

ONTIME NON-PEDESTAL ANTENNA
SOLUTIONS
USER MANUAL

10075428/10075429/10075423/10075421/
10075426



Hangzhou ONTIME I.T. Co.,Ltd.

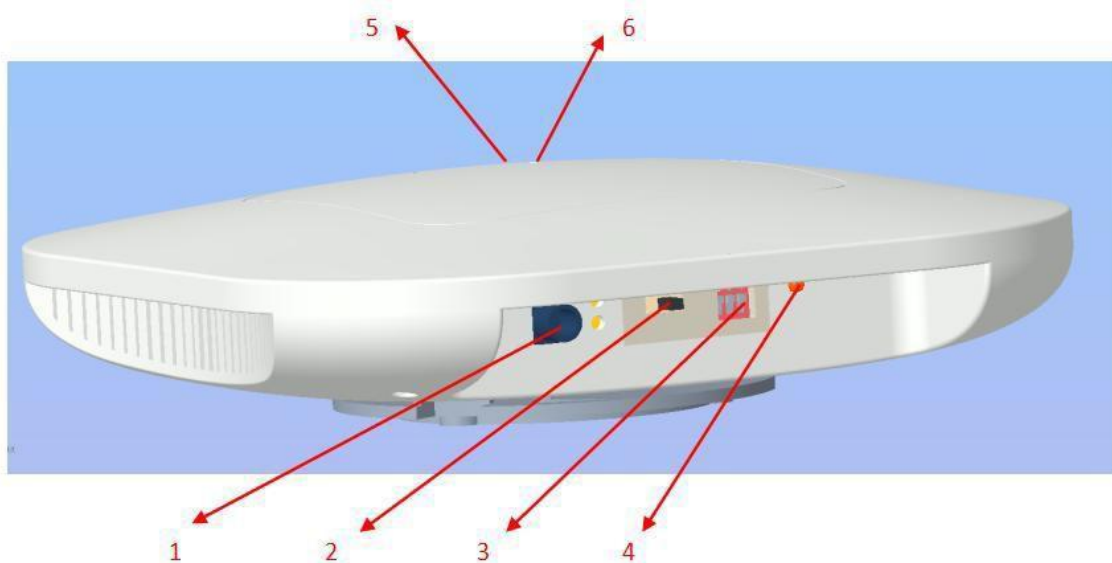
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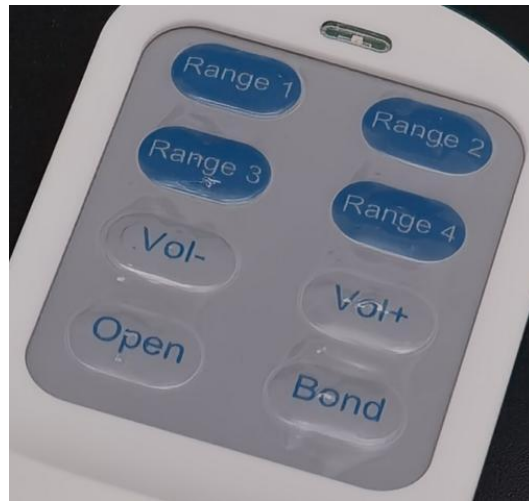
1. Hardware

1.1 10075423 Hub, Remote Control 10075421 and Deactivator 10075426



△ 10075423 Hub

No.	Components	Descriptions
1	Power Port	Input power is DC 12V
2	Mode Switch	Switch to Zone Mode or Edge Mode
3	Identification Code	Set same ID code to realize the Extension Mode
4	Power Indicator	The indicator is on when power is connected
5	Alarm Indicator	The indicator is on when alarm is triggered
6	Remote signal receiver	Can use Remote Control to adjust Volume and Sensitivity



△ Remote Control (10075421)

- VOL-/VOL+: Volume adjust button
- Range1 to Range4: Detection Range adjust (Performance)
- Open: Stop alarming of tags
- Bond: Bonding or Remove Bonding



△ Desktop Deactivator 10075426

- Put the alarming tag close to the Deactivator: Stop alarming of tags

1.2 10075428 Cablelock Tag



△ 10075428 Remote Control

No.	Components	Directions
1	Activating button	Insert the steel wire to activate the tag, pull out the steel wire by magnet detacher
2	Steel wire	Cut the steel wire will trigger off the alarm, pull out the steel wire by magnet detacher will trigger off the alarm.

1.3 10075429 Surface Tag



△ 10075429 Picture of Surface Tag

No.	Components	Directions
1	Deactivating&Alarm button	tag will be in working mode when the button is pressed down, and will alarm if the button is released.
2	Activate button	Before using, need to activate the tag by pressing the button

1.4 Detacher

Only applies to 10075428 Cablelock Tag



△ Detacher

2. Instructions

The Power supply is required on the 10075423 Hub, the connection method is as following:



△ 10075423 Hub Power Connection

3. 10075428 Cablelock Tag

There are 3 working modes of Alpha Zone 2.0 Solutions: Zone Mode, Edge Mode, Extension Mode.

For Zone Mode, the tag should be bound to the Hub, for Edge Mode, binding is not required.

The operation is as following:

3.1 Activate the Tag

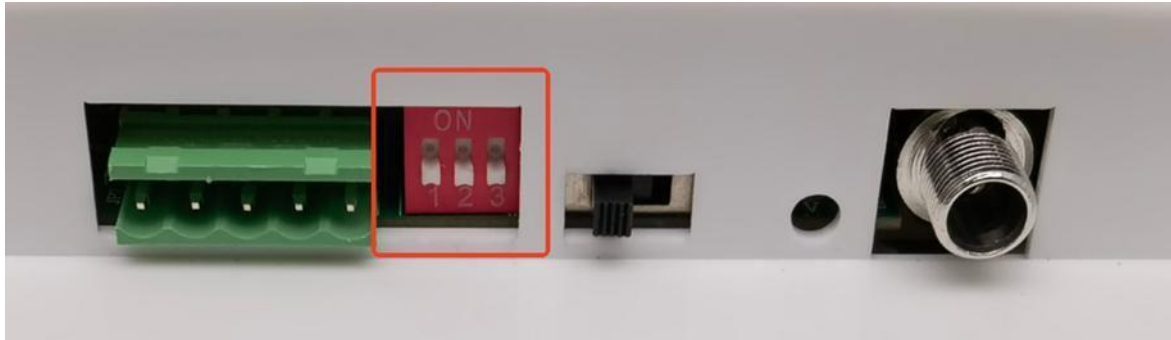
Insert the Steel wire into the tag lock hole, the tag is locked and activated when a "Tick" sounds.



△ Picture of locked&Deactivated Cablelock Tag

3.2 Tag Binding

The DIP of the hub and remote should be on the same position. Put the remote close to the tag ($\leq 5\text{cm}$), and then press Bond on the remote, the tag is bound to the Hub automatically when a 'Tick' sounds.



△ Picture of binding



Tag Unbinding:

1. Toggle the three DIP code on the Remote Control to ON side.
2. Put the Remote Control close to the tag.
3. Pressing BOND on the remote control to disconnect the tag and the hub.



3.3 Working Mode

10075428 have 3 working modes: Zone Mode, Edge Mode, Extension Mode.

➤ Zone Mode

- 1) There's black switch on the back of 10075423 Hub, switch it to the Right, will be the Zone Mode, then the Hub will alarm if the tag is moved out of the detection area.



△ Black Switch position

- 2) Hang the tag on the product to be protected, put the Hub on the Table. 3) Use the remote to bond the tag to the hub.
- 4) Take the tag away from the detection area (beyond 1-6meters), both the tag and Hub will alarm.
- 5) Take the product with tag back to the detection area (within 0-6meters), alarm eliminates.
- 6) The alarm can be eliminated by Remote or Deactivator.

Note: both the tag and Hub alarm will eliminate automatically if the tag leaves detection area more than 15s.

➤ Edge Mode



△ Black Switch position

1) There's black switch on the back of 10075423 Hub, switch it to the left, will be the Edge Mode, then the Hub will alarm if the tag is moved in the detection area.

2) Hang the tag on the product to be protected, and hang the Hub on top of the entrance;

3) Take the tag to go through the entrance detection area (within 0-6m), both the Tag and Hub will alarm;

4) Take the tag away from the detection area (beyond 6m), alarm eliminates.

➤ Extension Mode

With Extension Mode, the detection area can be extended with 2 or more Hubs.

For example, there are two Hubs: A and B.

1) The Tag can be bound to any of the Hubs, A or B.

2) Set the ID codes of Hub A and B to the same position.



△ ID code position

3) If the Tag leaves the detection area of Hub A, Hub A alarms. When the tag goes to the detection area of Hub B, Hub A stops alarm.

3.4 Change Battery



By inserting the steel cable plug in a reverse direction, the battery bracket can be taken out by hand easily to change the battery.

Note: do not place the battery upsidedown.

4. Surface Tag

There are 3 working modes of Alpha Zone 2.0 Solutions: Zone Mode, Edge Mode, Extension Mode.

For Zone Mode, the tag should be bound to the Hub, for Edge Mode, binding is not required.

The operation is as following:

4.1 Activate the Tag

Firstly, pressing the Activate Button, button 2. The tag is activated automatically. Then the tag can be stuck on the commodity and start working.



4.2 Tag Binding

The DIP of the hub and remote should be on the same position. Put the remote close to the tag ($\leq 5\text{cm}$), and then press Bond on the remote, the tag is bound to the Hub automatically when a 'Tick' sounds.



△ Picture of binding

Tag Unbinding:

1. Toggle the three DIP code on the Remote Control to ON side.
2. Put the Remote Control close to the tag.
3. Pressing BOND on the remote control to disconnect the tag and the hub.



4.3 Working Mode (same as Cablelock Tag above)

There are 3 working modes: Zone Mode, Edge Mode, Extension Mode.

➤ Zone Mode

1) There's black switch on the back of 10075423 Hub, switch it to the Right, will be the Zone Mode, then the Hub will alarm if the tag is moved out of the detection area.



△ Black Switch position 2)

Press down the Activate Button (button 2) first.

3) Stick the tag on the product to be protected, and put the Hub on the table; 4

) Use the remote to bond the tag to the hub.

5) Tear off the tag from product (button 1 released) will trigger the alarm, use the Remote or Deactivator to eliminate the alarm.

6) Take the tag away from the detection area (beyond 1-6 meters), both the tag and Hub will alarm.

7) Take the product with tag back to the detection area (within 0-6 meters), alarm eliminates.

Note: both the tag and Hub alarm will eliminate automatically if the tag leaves detection area more than 15s.

➤ Edge Mode



△ Black Switch position

1) There's black switch on the back of 10075423 Hub, switch it to the left, will be the Edge Mode, then the Hub will alarm if the tag is moved in the detection area.

2) Press down the Activate Button (button 2) first.

3) Stick the tag on the product to be protected, and hang the Hub on top of entrance table.

4) Tear off the tag from product (button 1 released) will trigger the alarm, use the Remote to stop the alarm.

5) Take the tag to go through the entrance detection area (within 0-4m), both the Tag and Hub will alarm;

5) Take the tag away from the detection area (beyond 4m), alarm eliminates.

➤ Extension Mode

With Extension Mode, the detection area can be extended with 2 or more Hubs.

For example, there are two Hubs: A and B.

1) The Tag can be bound to any of the Hubs, A or B.

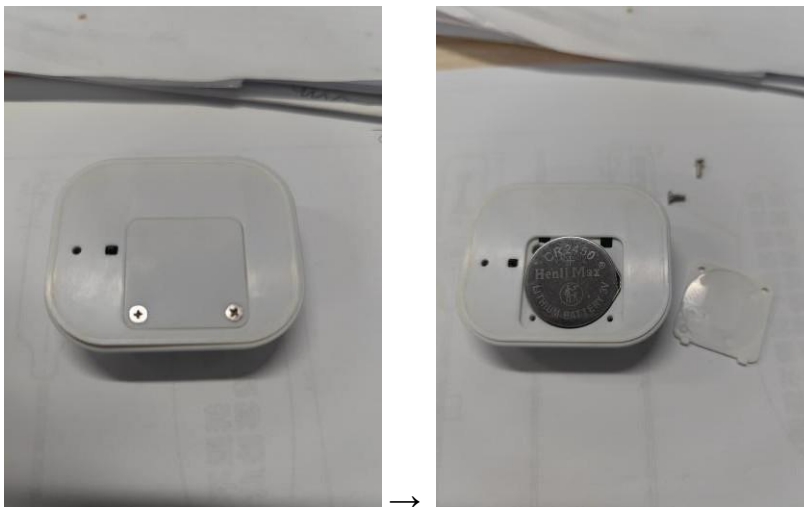
- 2) Set the ID codes of Hub A and B to the same position.



△ ID code position

- 3) If the Tag leaves the detection area of Hub A, Hub A alarms. When the tag goes to the detection area of Hub B, Hub A stops alarm.

4.4 Change Battery



Use screw driver to release the battery cover and change the battery.

Note: do not place the batter upside down.

FCC Statement

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.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

RF Exposure Statement

The distance between user and products should be no less than 20cm. (10075426、10075423)

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction. (10075429、10075421、10075428)