

base station instruction

一、base station configuration table

product name	model	HX-5208
external specs	adaptor	input)AC 100-240V~50/60Hz 0.3A output DC5V 2A
base power	station	=0.5W
built-in battery		lithium battery 2300mAh
work temperature		-20℃~+60℃
storage condition		temperature-20~+35℃, relative humidity 45~75%
weight		209g±10g
size		159.6mmX99.5mmX30.6mm

二、base station operate instruction

1. the base station interactive features description

- external power indicator (red)
- function indicator (yellow): If the base of the code is successful, the function indicator flashes to 1HZ five consecutive times. The base station normal operation, the function indicator flashes in 1-minute period
- If the device is an illegal move, there will be a buzzer to 1HZ frequency drops continuous alarm rang five times

2. automatic code function

after the success of the code, the equipment that is the correct mobile positioning terminal complete the binding work, this time, if the correct person within the portable mobile positioning terminal into the indoor wireless coverage RFID base station, the mobile positioning terminal will automatically recognize the base station, and base station location information reported to the management platform

3. base station alarm function

RFID indoor positioning station into operation once, the device can not arbitrarily move, if they are illegal move, the device will save dismantle alarm status until after the mobile positioning terminal to report alarm information

4. base station down operation function

RFID indoor positioning base built-in rechargeable lithium battery, external power supply is unplugged or if the indoor power outage, the device can work at

least 48 hours

三、 **base station installation instructions**

Installation environment

Place the router horizontally or vertically hung on the wall

Try to place the router away from heating devices

Do not place the router in dirty or damp places

base station installation steps

1. external connect with power adapter and power
2. If the device is installed on first use, need for the operation of the code
(non-first-time installation, skip this step)

code steps

- 1.Code will switch to ON
- 2.the power switch to the ON
- 3.Set your phone base station ID, channel and serial number

code switch

Phone settings ID, channel and serial number



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.

NOTE: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment. 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.

*RF warning:

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.