

Brand: THLight

Model Name: W8010R

Product Name: SENTINEL

W8010R

Fig.1 Positive product photos。

Fig. 2 Product photos on the back of the product。 In the center are 2 USB jacks and one RJ45 jack. The right side is the power cord jack

User Guide

Sentinel (USBeacon W8010R) is a beacon receiving locator used by Sentinel indoor positioning system. The product has Bluetooth reception, signal analysis processing and calculation, and transmits preliminary positioning information to the designated server via WiFi or RJ45 for positioning analysis.

Power on: The product does not need a power button, after directly plugging in the power cord and supplying power, the power can be turned on.

Settings: Use Sentinel Cong APP to make related settings.

Fig. 3 Sentinel Config APP setting screen.



Sentinel Config APP 設定画面

NCC warning:

The low-power RF motor that has passed the type certification is not approved, and the company, company or user shall not change the frequency without authorization

Rate, increase power or change the original design features and functions.

The use of low-power RF motors must not affect flight safety and interfere with legal communications; when interference is found, it should be immediately

Stop using it and improve it to no interference before continuing to use it. The legal communication in the preceding paragraph refers to the radio communication operating in accordance with the provisions of the Telecommunication Law

letter. Low-power RF motors must tolerate interference from legal communications or radio wave radiating motor equipment for industrial, scientific, and medical use.

FEDERAL COMMUNICATIONS COMMISSION INTERFERENCE STATEMENT

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.

CAUTION:

Any changes or modifications not expressly approved by the grantee of this device could void the user's authority to operate the 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.

This equipment must be installed and operated in accordance with provided instructions and the antenna(s) used for this transmitter must be installed to provide a separation distance of at least 20 cm from all persons and must not be co-located or operating in conjunction with any other antenna or transmitter. End-users and installers must be provide with antenna installation instructions and transmitter operating conditions for satisfying RF exposure compliance.