

Watch walkie-talkie manual

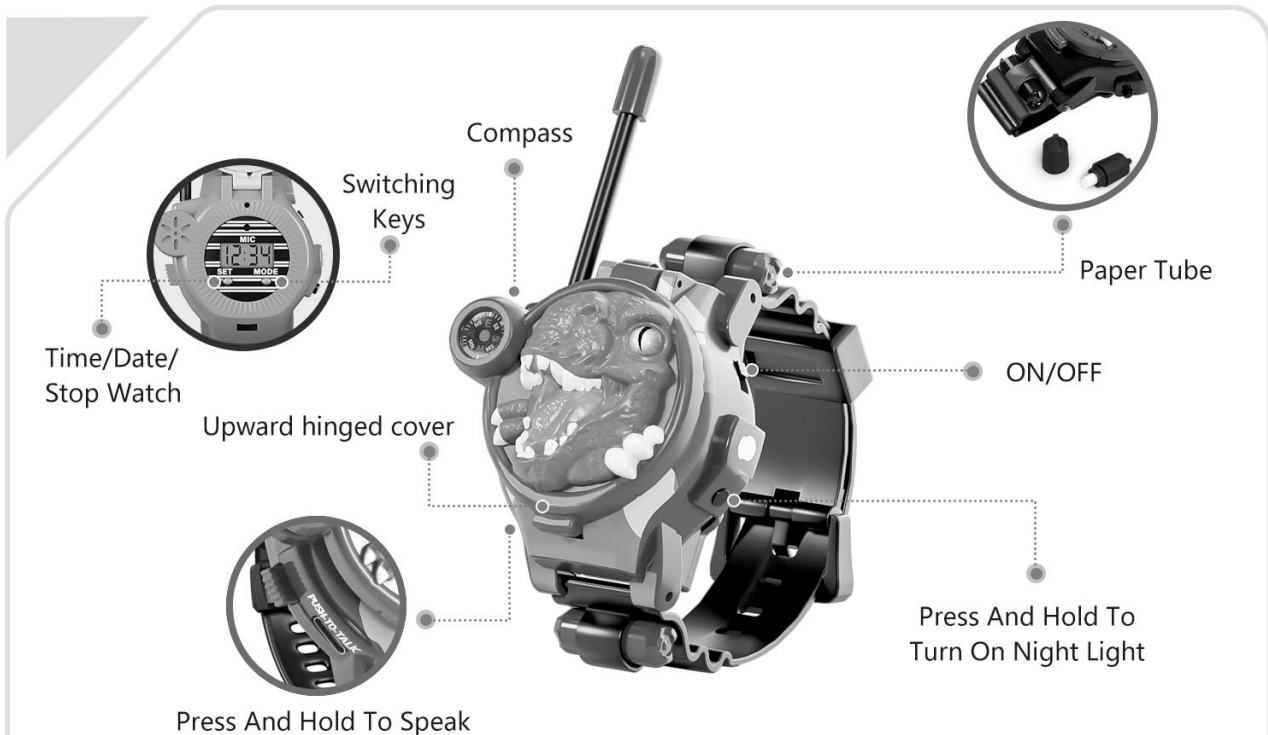
Please charge the product when you receive it to ensure that the product has enough power to use! If the walkie talkie is low in power, there may be no way to call. If the walkie talkie is not successfully called, it needs to be charged.



WARNING

This product has a built-in lithium battery, please keep away from fire and water, do not place in wet places. Do not clean directly with water, just clean the dirty area with a wet rag.

Product function description



Intercom mode: After the Walkie-talkie switch is turned on, the indicator on the watch lights up, indicating that it is in the intercom state. If there is no need to talk, please turn off the Walkie-talkie switch. You can save watch power.

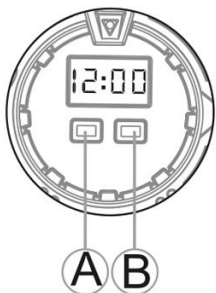
Steps to use the intercom function: 1. Push up the two Walkie-talkie switches to turn on
2. Press and hold the PTT button 1 to speak

Note:

1. When one walkie talkie presses and speaks, the other one cannot press the PTT key, otherwise the other one cannot be heard.
2. The communication distance in the open area is greater than 200M. When there are many obstacles, the communication distance is about 100M.
3. When using a strong radio signal nearby, it may be affected by interference and affect the call quality

When the red light on the charging cable goes out, it means that the walkie-talkie is fully charged.

Display function description:



Display screen: time display

Middle two keys function:

Left key(A): setting

Right key(B): 1.Press once to display the date;

2.Press twice to display the seconds;

3.Press three times to return to display the time

1. Set up the time: display the time, press the left button to set, then use the right button to set up the hour/minute, finish the setting by pressing the left button to complete the setting
2. Set up the date: display the date, press the left button to set, then press the right button to set up the month/day, press the left button to complete the setting
3. Set up the seconds: display the seconds, press the left button to return to zero to re-reading the seconds.

Federal Communication Commission Interference Statement

FCC ID: 2AE6B1228

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 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.

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.

Radiation Exposure Statement:

This device meets the government's requirements for exposure to radio waves.

This device is designed and manufactured not to exceed the emission limits for exposure to radio frequency (RF) energy set by the Federal Communications Commission of the U.S. Government.

The exposure standard for wireless device employs a unit of measurement known as the Specific Absorption Rate, or SAR. The SAR limit set by the FCC is 1.6W/kg. Tests for SAR are conducted using standard operating positions (10mm for Face up, 0mm for Back touch) accepted by the FCC with the device transmitting at its highest certified power level in all tested frequency bands.

The device is authorized to operate at a duty factor not to exceed 50%.

The use of holsters and similar accessories should not contain metallic components in its assembly, the use of accessories that do not satisfy these requirements may not comply with FCC RF exposure requirements, and should be avoided.