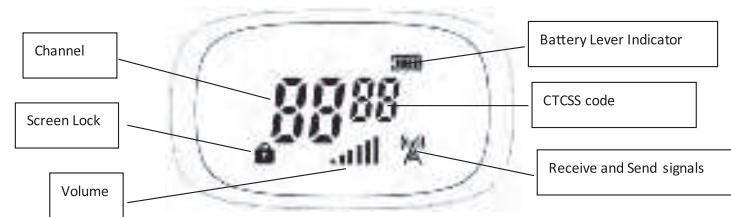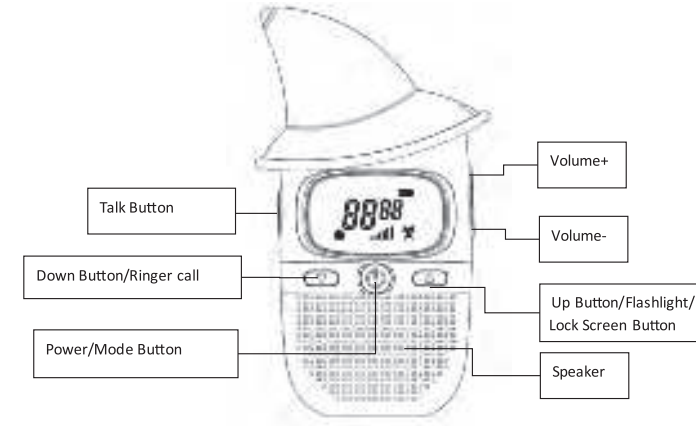# User Manual for Kids Walkie Talkies

User safety information

For your safe and efficient use, please read the following safety information.

1. Please turn off the walkie talkie when entering a flammable or explosive environment.
2. Do not charge the battery in a flammable or explosive environment.
3. Do not use a walkie-talkie with a damaged antenna, it may cause minor burns if your skin contact the damaged antenna.
4. Repair work of the product should only be carried out by professional technicians , do not disassemble it yourself.
5. To avoid problems caused by electromagnetic interference or electromagnetic compatibility, please turn off your walkie-talkie in places where the "Turn off walkie-talkie" sign is posted.
6. This walkie-talkie is not waterproof, please keep it dry.
7. Do not expose the walkie-talkie to direct sunlight or place it near a heating device for a long period of time.
8. While the walkie talkie is transmitting, keep it in the vertical position and speak close to the microphone.
9. Don't look directly into the light of the flashlight.
10. If you wear a walkie-talkie on your body, make sure the antenna is at least 5 centimeters away from your body when the walkie-talkie is transmitting.

Functional diagrams

- Talk Button
- Down Button/Ringer call
- Power/Mode Button
- Volume+
- Volume-
- Up Button/Flashlight/ Lock Screen Button
- Speaker

- Channel
- Screen Lock
- Volume
- Battery Lever Indicator
- CTCSS code
- Receive and Send signals

Using Instructions:

After the walkie-talkie is turned on, the walkie-talkies need to set the channel and CTCSS code to be the same before they can communicate with each other, the specific settings are as follows:

1、Turn on/ off

Long press " ⏻ " button 3 seconds to turn on/off the walkie talkies, press any button to light up the screen in the power-on state, and the screen will automatically rest after 3 seconds to enter standby mode.

2、Channel Setting

In the power on state, short press " ⏻ " button one time to enter into channel setting, the channel mark on the screen is flashing, then press "▲" "▼" button to set channels. When setting is complete, you can short press again to set the CTCSS code and ringtone or press the " 🎤 " (PPT) button to exit the setting mode.

3、CTCSS code Setting

In the power on state, short press " ⏻ " twice to enter into CTCSS code setting mode, the CTCSS code mark on the screen is flashing, then press "▲" "▼" button to set CTCSS code. When setting is complete, you can short press again to set ringtone or press the " 🎤 " (PPT) button to exit the setting mode.

Note: Interference can be minimized by setting the CTCSS code, but when this walkie talkie communicates with others without CTCSS code, you must set the CTCSS code to off " 0F " status.

4、Ringtone Setting

In the power on state, short press " ⏻ " three times to enter into ringtone setting mode, the ringtone number mark on the screen is flashing, then press "▲" "▼" button to set ringtone. When setting is complete, you can short press " 🎤 " (PPT) button to exit the setting mode.

5、Voice Transmission and Reception

To transmit and receive voice, please make sure all devices that in reception were set to the same channel and have set the same CTCSS code. Long press " 🎤 " (PPT) and speak into the microphone at the same time, release the PPT key after speaking, the other parties will receive the voice message.

Note: If you keeping the " 🎤 " (PPT) button pressed and not release, you will not able to receive messages from the other parties. Also if you press PTT for over 60 seconds, the voice teleportation will stop.

6、Call Tones

In the voice transmission and reception mode, short press "▼" to send call tones to others that you want to start talking.

7、Volume Adjusting

Short press the side "+—" button to adjust the volume, the corresponding volume level will be displayed on the screen.

8、Flashlight

Short press "▲" button to turn on/off the flashlight.

9、Botton Lock

Long press "▲" button to turn on/off botton lock function. In the button lock state, except for " 🎤 " (PPT) key and the call key "▼", other keys are not available to prevent accidental touch.

10、Battery Charging

Plug the DC5V DC power into the DC5V charging jack, the Battery Symbo " 🔋 " on the LCD screen flashes, the device is under charging. When it is fully charged, the Battery Symbol " 🔋 " on the LCD stops flashing and shows full capacity.

12、Specifications

1	Frequency	462.5625-467.7125
2	Radio Frequency Output Power	≤0.5W
3	Communication Distance	0.2-3KM (Depends on geographic location and electromagnetic environment)
4	Sub-code	CTCSS/DCS
5	Channels	22
6	Battery	3.7V 650mah
7	Charging Input	DC5V 500mA

Precautions

1. Regularly check the integrity of the devices, if there is any obvious broken parts, please stop using it and place it far away from children, do not let children play with disintegrated, broken, deformed toys, so as not to cause accidental swallowing, choking and other hazards.

2. The device built-in non-removable battery, it can only be used and recharged under adult supervision.
3. Keep away from fire when used by children.
4. Do not place the device near fire or in hot, humid places.
5. If you notice any slowdown or abnormality, please recharge the battery in time.
6. Please turn off the power switch if you finish use it.
7. When you do not use the device for a long time, please turn off the power switch after the battery is fully charged, and charge it every three months.

Warnings

1. The walkie talkie built-in 3.7V battery, not removable and replaceable. To be used by an adult or under adult supervision.
2. Chargers are not toys, the walkie talkies should only be used with recommended chargers (recommended specification: output DC 5V,1A), the devices must disconnected from the charger before cleaning.
3. Regularly check the charger's cable, plug, case and other parts, you must stop using it when damage is found until it is repaired.

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: 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 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

SAR tests are conducted using standard operating positions According FCC standards with the device transmitting at its highest certified power level in all tested frequency bands, although the SAR is determined at the highest certified power level, the actual SAR level of the device while operating can be well below the maximum value.

This model product has been tested and meets the FCC RF exposure guidelines with the test distance 25 mm for face up condition. The highest SAR1g value is 0.052 W/Kg. The use of belt clips, 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 exposure requirements, and should be avoided.

This radio complies with FCC exposure limits for general population/uncontrolled RF exposure environment at operating duty factors of up to 50%