

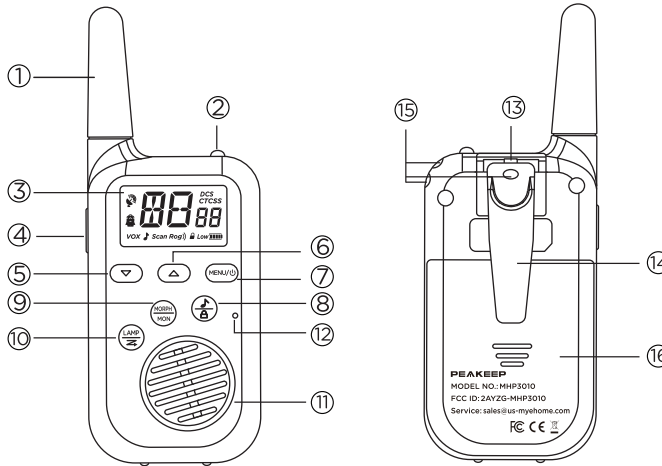
INSTRUCTION MANUAL

Kids' Walkie Talkies (2-Pack)

(Model: MHP3010)



Controls View



- ① Antenna
- ② Flashlight
- ③ Backlit LCD Display
- ④ TALK Button: push to talk
- ⑤ ▽ Button: volume/menu down
- ⑥ ▲ Button: volume/menu up
- ⑦ MENU/⏻ Button: press to enter menu setting hold to power on/off
- ⑧ 📞 Button: press to call hold to lock/unlock the settings of channel, privacy code, scanning and volume

- ⑨ MORPH MON Button: press to change voice hold to monitor
- ⑩ LAMP Button: press to turn on/off the flashlight hold to scan the channel

- ⑪ Speaker
- ⑫ Microphone
- ⑬ Belt Clip Tab
- ⑭ Belt Clip
- ⑮ Lanyard Hole
- ⑯ Battery Compartment

- ① Receive/ Transmit Icon
- ② Voice-changing Icon
- ③ VOX Icon
- ④ Call Tone Icon
- ⑤ Scan Icon
- ⑥ Roger Beep Icon
- ⑦ Lock Icon
- ⑧ Low Battery Alert
- ⑨ Battery Level Indicator
- ⑩ DCS/CTCSS Privacy Code Numbers
- ⑪ Channel Numbers

Package Contents

- 2 Walkie Talkies
- 1 Instruction Manual

Product Specifications

Dimensions: 1(D)*2.2(W)*5.8(H) inches
Net Weight: 2.79 oz
Material: Plastic + Electronic
Channel: 01-22
Privacy Code: 01-99
VOX: 01-03+OFF
Call Tone: 01-10
Voice Changes: T1-T3

Features

- 22 Channels
- 99 Privacy Codes
- Hands-Free Operation (VOX)
- Scan
- Backlit LCD Display
- Monitor
- 3 Voice Changes
- 10 Call Tones

- Button Lock
- Low Battery Alert
- Belt Clip

Power Supply

The Walkie-Talkie is powered by 4 AAA 1.5V alkaline batteries (NOT INCLUDED).

Getting Started

Properly install 4 AAA new alkaline batteries (NOT INCLUDED) in the battery compartment, and then, cover back.
Steps of Installing Batteries (with Belt Clip Attached):

1. flip belt clip tab
2. slide clip up
3. remove battery cover
4. insert 4 AAA alkaline batteries
5. replace battery cover
6. snap clip back

Power On / Off

Hold the MENU/⏻ button until the short beep sound is heard.
The device initializes and enters Standby mode (receive-ready).
Hold the MENU/⏻ button until the short beep sound is heard.
The device will save its current settings and shut off completely.

Volume

With the radio powered on and without entering any menu settings, press ▲ or ▼ button to cycle through the levels of volume: L1-L8.

Menu Navigation and Setup

Press the MENU button till digits blink to enter menu setting mode. Once in setting mode, the preference you are currently setting will blink on the screen and you can adjust the content of the setting by pressing ▲ or ▼ button.

Once confirmed, press the MENU button again to proceed to the next step. The setting order is as follows:

1. Set a Channel
2. Set a CTCSS/DCS Privacy Code
3. Set Vox Sensitivity
4. Set a Call Tone
5. Set Key-Touch Tone
6. Set Roger Tone

To exit menu setup immediately, please press any one of the following buttons: LAMP, MORPH MON, 📞, or TALK button.

If no buttons are pressed within 8 seconds, menu setting mode will end up automatically, and the setting will be saved.

Transmitting & Receiving

1. Press and hold the TALK button.

2. Position the microphone about 2 inches from your mouth and speak at normal volume.
3. Release the TALK button immediately after speaking; the radio returns to receive mode.
- No incoming traffic can be heard while TALK button is pressed.
- Ensure both units are set to the identical channel and privacy code.



Communication is only possible when both radios are on the same channel and the same privacy code; any mismatch will block audio. After confirming the same channel and privacy code, do not change them unnecessarily to prevent loss of contact.

Channels

There are 22 channels to choose from (refer to the following Channel Frequency Table). Both units must share the same channel to communicate.



Channel	Frequency(MHz)	Channel	Frequency(MHz)
1	462.5625	12	467.6625
2	462.5875	13	467.6875
3	462.6125	14	467.7125
4	462.6375	15	462.5500
5	462.6625	16	462.5750
6	462.6875	17	462.6000
7	462.7125	18	462.6250
8	467.5625	19	462.6500
9	467.5875	20	462.6750
10	467.6125	21	462.7000
11	467.6375	22	462.7250

WARNING: CHOKING HAZARD — Small parts. Not for children under 3 years.

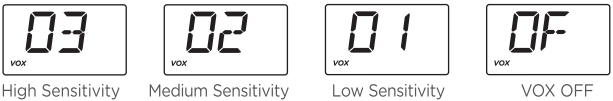
QUESTIONS? Contact: ✉ sales@us-myehome.com

CTCSS/DCS Privacy Codes

- 01-99: These codes are CTCSS/DCS “squellch” tones.
- Both radios must be on the same channel and use the same Privacy Code number to hear each other.
- OFF: No tone is used.
- When Privacy Code is OFF, radios need only be on the same channel to communicate.

VOX (Voice-Activated Transmit)

Turn VOX on and the radio will start transmitting the moment you speak—no need to push **TALK** button. Ideal for biking, skating, or when your hands are full. Choose High (03), Medium (02), or Low (01) sensitivity, or switch VOX off (OF) to use the regular **TALK** button.



Call Tone

There are 10 call tone to choose from: **CA 01-10**. The current call tone will sound for 1.5 seconds.

Key-Touch Tone

With the key-touch tone on, a short beep sound each time you press a key. Turn it on for audible feedback or off for silent operation.



Roger/Confirmation Tone

When you finish talking and release the **TALK** button, the radio gives a brief “beep.” This tells the other person you’re done speaking and it’s their turn to reply.

When Roger Tone is turned on, the “**Rog)**” icon appears on the display.



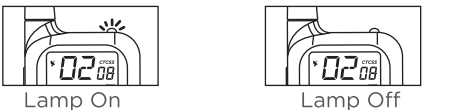
Scanning the Channel

1. Hold the **LAMP** button for 2 seconds to scan.
2. When a signal is detected on the same channel, scan pauses and remains paused until the other radio stops transmitting.
3. While scan is paused:

- If you want to stay on this channel, press **MENU/TALK** button to exit scan mode. The radio keeps this channel.
- If this is not the desired channel, just wait until the other radio stops transmitting; your radio will automatically resume scanning 3 seconds later.

Lamp

Press the **LAMP** button once to turn on the built-in flashlight. Press again to turn it off—handy for night games or camping.



Monitoring

Hold the **MON** button to listen for weak or distant signals on the current channel—useful for checking activity before you talk or for finding a clear channel.

Release the **MON** button to return to normal receiving mode.

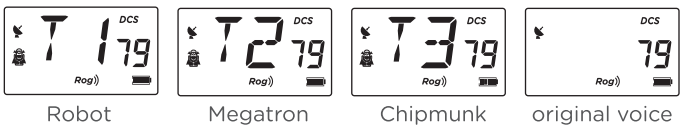
Note:

1. If you hear unwanted traffic while monitoring, change to another channel to avoid interference—both to and from other users.
2. Use monitor function to pick up weak signals when reception is poor, thereby enhancing the convenience of emergency communication or equipment debugging.
3. Troubleshooting:
 - If two radios on the same channel cannot hear each other, check whether CTCSS/DCS codes are identical.
 - If you hear nothing in normal mode but detect a signal while monitor function is on, the radios are on the same channel but using different privacy codes.

Voice-Changing

Press **MORPH** button to cycle through 4 voice effects—Robot, Megatron, Chipmunk, or your original voice—then speak and surprise your friends.

When your original voice transmission is changed into the voice of Robot (T1), Megatron (T2), Chipmunk (T3), the  icon appears on the display.



Call Alert

Press the  button, your radio instantly sends a 2-second call tone to every radio on the same channel.

Release and wait for a reply—no voice needed to get their attention.

Lock

Hold the  button for 3s to turn the lock function on or off. With the Lock function on, the ,  and **MENU** buttons are disabled to prevent accidental operation, and  icon appears on the display.

Backlight

Each time any button is pressed, the green display backlight turns on for 10 seconds.

- If you continue to press buttons, the 10-second timer restarts after every press, keeping the screen lit while you operate the device.
- Once you stop pressing buttons, the backlight finishes the current 10-second countdown and then shuts off automatically to conserve battery.

Low-Battery Alert

When battery voltage drops too low, “Low” appears near the battery bar, the last battery bar flashes and the device will emit two beeps every 20 seconds for a total of 3 times (1 minute) before automatically shutting down—Please replace the batteries to keep talking.



Battery Cautions and Tips:

- ★ Only use the recommended/supplied batteries or equivalent.
- ★ Use alkaline batteries for longer life.
- ★ Do not mix old and new batteries, and do not mix alkaline, carbon-zinc or rechargeable nickel-cad mium batteries.
- ★ Insert batteries with proper polarity (+/-) as indicated.
- ★ Remove exhausted batteries from product.
- ★ Do not attempt to recharge non-rechargeable batteries.
- ★ Do not open batteries or heat them beyond normal ambient temperatures.
- ★ To prevent battery leakage or damage remove batteries from a product if it will not be used for a month or longer.
- ★ Use extreme caution handling leaking batteries (avoid direct contact with eyes and skin). If battery leakage comes in contact with eyes, IMMEDIATELY flush the eye with lukewarm and gently flowing water for at least 30 minutes. If skin contact occurs, wash skin with clear water for at least 15 minutes, seek medical

- attention if any symptoms occur.
- ★ Store in cool, dry, ventilated area away from hazardous or combustible material.
- ★ Do not dispose of batteries in the household trash or fire.
- ★ Follow applicable laws and local regulations for the disposal and transportation of batteries.

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

This radio is designed for and classified as “General population/uncontrolled Use” and Personal Radio Service. The separation distance between user and the device or its antenna shall be at least 0 cm. The highest reported SAR values for Face-held, body-worn are 0.57W/Kg, 0.97W/Kg. The reported SAR values are for a maximum duty factor of 75 %.

Customer Service

Wishing you magical connections and endless fun adventures with your friends and family. For any questions, we are here to help at  sales@us-myehome.com.

