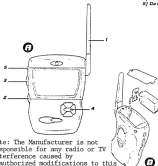




Battery Installation and Replacement (page 2)

- 1) Each unit requires one **3 volt AAA** battery.
- 2) Locate battery compartment on top of unit. Remove Phillips screws with screwdriver (not included) and open battery cover. (Terminal)
- 3) Insert a new 3 volt AAA battery in the Terminal Clip. **Recommend using an alkaline battery.**
- 4) Close battery cover and fasten screws.
- 5) Do the same procedure for the other unit.



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.

Operation (page 3)

- 1) Rotate the antenna (on right side - **A**) upward. For best reception and ease should be pointed straight up.
- 2) Rotate volume control knob (on the left side - **B**) to turn unit on. Adjust to desired volume level.
- 3) Do the same with the other unit.
- 4) Press the talk button (located above the volume control - **C**) to transmit your voice to the other unit. Speak into the front of the unit. Release the button when you are finished talking. You will not be able to hear the other unit when the talk button is pressed.
- 5) To transmit the Kim Possible Drop sound to the other unit, simply press the talk button while pressing the button located on the front of the unit (**D**).
- 6) Slide the switch (located above the talk button - **E**) to activate and deactivate the Kim Possible Drop sound when the talk button is pressed.
- 7) Transmitted and received distances will vary depending on terrain and location with in a building. Experiment with your Kim Possible Walkie-Talkies by moving around in different areas.
- 8) When finished using your Kim Possible Walkie-Talkies, make sure to turn them off by rotating the volume knob until you hear a click sound.

FCC Statement

FCC ID: J7150022

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) if this device must accept any interference received, including that may cause undesired operation.