

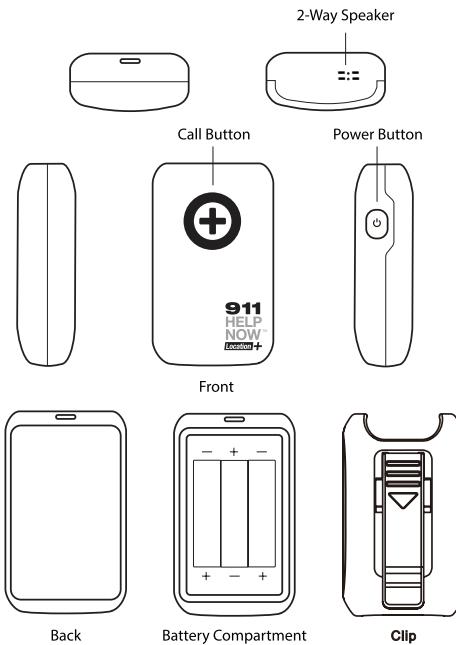
911 HELP NOW™ Location+

USER'S MANUAL

- 1 Open the battery compartment located on the rear of the device and insert three AAA alkaline batteries (included). Take note of the polarity marking (+ / -) on case. Reattach the battery cover.
- 2 Press and hold the BATTERY CHECK button located on the right hand side of the 911 Help Now™. The device will announce: Battery checking

The device is ready to use if the front LED light is green. If the LED is not green, verify correct installation of the batteries. If the LED light is red, the batteries are low and should be replaced. Batteries must be recycled or disposed of properly.

- 3 To call 911, press and hold the white and red cross button (+) on the front of the device until the device responds with "Calling 911" and the LED light glows blue. The device will connect to a 911 operator if cellular service is available. After connecting with 911 operator, the device will announce: This is a live two way call from emergency pendant with GPS Technology. Press 9 at any time to hear the location....Connecting to the user now." After the 911 operator press 9, the device will announce: "finding location..." When the address is located, the device will announce the address.
- 4 If the call fails to complete, you will hear "Disconnected, Redial" and the device will retry calling 911 until an operator is reached. The device will continue to call 911 until a connection is established, the call is canceled or the battery is depleted.
- 5 To disconnect, press the CANCEL button on the right hand side or wait for the 911 operator to hang up.(CANCEL button and BATTERY CHECK button are the same one)
- 6 The 911 operator will be able to locate your GPS address by press 9.



FCC Warning

Any Changes or modifications not expressly approved by the party responsible for compliance 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.

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 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.

SAR tests are conducted using standard operating positions accepted by the FCC 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.
Before a new model device is available for sale to the public, it must be tested and certified to the FCC that it does not exceed the exposure limit established by the FCC. Tests for each device are performed in positions and locations (e.g. at the ear and worn on the body) as required by the FCC.

For body worn operation, this model device has been tested and meets the FCC RF exposure guidelines when used with an accessory designated for this product or when used with an accessory that contains no metal.

Non-compliance with the above restrictions may result in violation of RF exposure guidelines.