

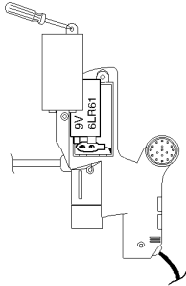
NIGHT VISION™ 1000

COMMUNICATORS

Operating Instructions

BATTERY INSTALLATION

- Unscrew the battery cover.
- Insert 1 x 9V Alkaline battery with the positive (+) and negative (-) ends facing in the proper direction as indicated in the battery compartment.
- Replace the cover.



SAFETY BATTERY USAGE

- Only batteries of the same or equivalent type as recommended are to be used.
- Do not use rechargeable batteries.
- Non-rechargeable batteries are not to be recharged.
- Batteries are to be inserted with the correct polarity.
- The supply terminals and exhausted batteries are not to be short-circuited.
- Exhausted batteries are to be removed from the game unit.
- When not in use, remove batteries to prevent possible leakage.

CAUTION

- Batteries should be replaced by an adult.
- Not suitable for children ages 3 & under.
- May contain small parts.
- Do not dispose of batteries in fire, batteries may explode or leak.
- Your read set Walkie Talkie has been fully adjusted prior to shipment from the factory. Be sure not to touch internal components, except to replace batteries.
- After use, always turn the selector switch to "OFF" position.
- Keep your head set Walkie Talkie in a dry and clean place.
- Do not use excessive force against the microphone or headband of this headset unit.

CARING FOR YOUR DEVICE

- If the device's sound becomes weak or malfunctions, replace the battery. (In most cases, game malfunctions are due to weak battery)

QUICK START

1. The knob located at the side of your Night Vision Communicator(s) includes 3 modes:
OFF position = Walkie Talkie Power is OFF
LO position = Walkie Talkie power ON and volume level is normal
HI position = Walkie Talkie power ON and volume level is louder
The knob located above the right eye of the Night Vision Communicators controls the flashlight for Night Vision simulation. By turning the knob clockwise, the flashlight will be turned on. Turning the knob counter-clockwise turns off the flashlight.
2. Adjust the earpiece (receiver) and microphone (transmitter) on the headset to a comfortable and secure position on the top of your head so that the earpiece is over your right ear and the microphone is near your mouth. Headset features a retractable, transparent yellow viewing window for the right eye for use when the flashlight is on, simulating real night vision.

3. To communicate without Night Vision, switch the headset to the LO or HI position (depending on desired volume level) and speak clearly into the microphone. NOTE: Night Vision Communicators enables the users to communicate on the same frequency line without having to press a button continually to transmit communication. Just speak into the transmitter (microphone) of one communicator and you will be heard from the receiver (earpiece) of the other from up to 1,000 feet away.

4. To communicate with Night Vision, switch the headset to the LO or HI position (depending on desired volume level) and speak clearly into the microphone. Turn the flashlight switch (located above the right eye) clockwise to turn the flashlight on (to turn the flashlight off, turn the knob counter-clockwise). Adjust the retractable Night Vision Lens over your eye for awesome Night Vision effect!

5. In the event of a malfunction due to interference caused by other radio signals in the vicinity, move to a different location.

Operator performance may be affected by surrounding buildings, structures or equipment.

Should this product cause local electrical interference, we recommend moving it away from other equipment.

WARNING: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Modifications not authorized by the manufacturer may void users authority to operate this device.

Please retain this Instruction Sheet which provides important information.

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Note: This equipment has been tested and found to comply with limits for a Class B 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 instruction 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.



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