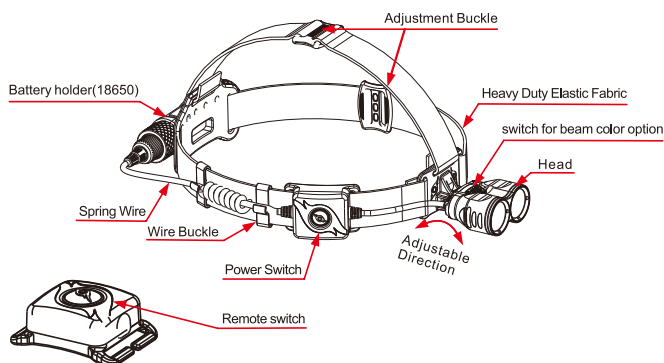


WARNING: The battery MUST be UNPLUGGED or REMOVED from the battery holder when not in use to prevent battery drainage!

Features

1. Cree high-intensity LED with up to 50,000 hours burn time.
2. 1/8 inch ultra clear glass lens provides maximum light transmittance.
3. Computer designed alloy reflector provides a seamless beam with optimal focus.
4. Aircraft grade aluminium body resists impact and effectively dissipates heat.
5. Military grade hard-anodized finish resists scratching and corrosion.
6. Weatherproof in accordance with IPX4 standard.
7. Fully adjustable elastic straps ensure a comfortable fit.
8. Included lithium-ion batteries can be charged directly in the battery case using included AC charger.
9. Optional larger battery packs (BP28 and BP4836B) available for 7.4-14.8 hours runtime on high.
10. Professional hunting headlamp with optional beam color and camouflage headstrap.
11. Headlamp beam available in combination of either Red/White or Green/White.
12. Unique double switch design to control beam color and brightness separately.
13. Unique twin-head headlamp with intelligent circuit, and also with over-charge/over-discharge / battery wrong polarity protection.
14. Unique wireless remote switch/button.

Diagram



Usage instructions

1. Press the power switch/button on the headband or press the wireless remote switch/button to turn the unit on and off.
2. HL55 provides two lighting options:
 - 1) Maximum brightness: 100% output.
 - 2) User-defined brightness: ten selectable modes ranging from 10% to 100% output.
3. Operation instruction:

To turn the HL55 on, briefly press the power switch/button located on the headband or press the wireless remote power switch/button. The default setting when turned on is maximum brightness (100% output). To access user-defined mode briefly press either of the two power switch/buttons a second time.

To change the brightness and to have it programmed into user-defined mode hold either of the two power switch/buttons down for at least two seconds and the HL55 will cycle through ten levels of output brightness starting at 10% and increasing in increments of 10% up to 100%. When a desired output is displayed simply release the button and the brightness will automatically be set into memory. This will now be your second mode of brightness. The brightness of each LED can be programmed separately by following the above steps.
4. HL55 beam color option switch is located on top of the light head between the two beams. By briefly pressing the switch you will choose your beam color of either red/white or green/white depending on your version.
5. Low Battery Warning: When the battery capacity gets low (approximately 15%) the light will blink 10 times. This is a reminder that the battery should be recharged or replaced.
6. Reverse polarity protection: When a battery is inserted incorrectly, a special protection circuit will activate and automatically prevent operation to ensure the safety of the HL55 and its user.
7. The wireless remote switch/button is powered by a CR2032 battery. When battery replacement is needed you must remove the four small screws on the back of the remote. Carefully separate the back cover from the button compartment and slide the battery out. Replace with a new CR2032 battery and replace and tighten the four screws.

Warnings & Tips

In order to avoid unnecessary accidents please read all of the following:

- 1) To prevent drainage the battery must be UNPLUGGED or REMOVED from the battery holder when NOT in use.
- 2) Never use damaged, discolored or leaking batteries.
- 3) Never use batteries with a damaged sleeve or foil covering.
- 4) Always use protected 18650 batteries from reputable suppliers with accompanying safety certificates.
- 5) If the lamp gets unusually hot when in use, turn it off and check battery appearance.
- 6) Never store batteries in the battery holder for more than 30 days at a time.
- 7) When charging is complete, the AC adaptor's LED indicator will change to green.
- 8) Li-ion batteries should remain at a room temperature when charged. If they become hot, cease charging immediately, take the batteries out and contact your local Ferei distributor. contact Night Eyes, LLC
- 9) Never disassemble the HL55 switch, lamp or charger or attempt any type of self-repair.
- 10) Li-ion batteries do not need to be fully charged before use as they have no memory effect; however when left unused for periods of 3 months or more, they should be recharged for 4 hours and then slightly discharged (10-20 minutes on high) before storage.
- 11) Be sure to always recharge batteries in a safe place and do not leave unattended while charging.

Maintenance

1. Wipe the glass lens with a soft cloth at regular intervals to ensure maximum light transmittance (avoid using corrosive detergents).
2. Ensure the cable plug and inside of the battery holder remain free of dirt and debris.
3. Unplug the cable from the battery holder when NOT in use
4. On occasion wipe the inside cap of the battery holder to keep it from oxidizing. This will ensure a continuous positive connection.

Warning

- The LED assembly / lamp can become hot when used on high for extended periods. This is normal.
- Do not dismantle any of the headlamp's components as warranty will be voided
- Avoid exposing the headlamp to corrosive substances / liquids.
- Avoid storing batteries in the headlamp's battery holder for extended periods.
- Do not point the headlight directly into a person's eyes as injury may occur.
- Ferei reserves the right of interpretation of this manual.

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WARRANTY INFORMATION:

Thank you for choosing Night Eyes Lights manufactured by Ferei Lighting Company. So we may serve you better, please read the following warranty information pertaining to your purchase:

- 1) All Night Eyes Light kits may be returned within 14 days of purchase for a full refund. Light kit must be returned in the same condition as it was received.
- 2) All Night Eyes Lights are warranted against manufacturing defects and/or malfunctions for a period of three years from the date of purchase.
- 3) The warranty period for all accessories is one year from the date of purchase (accessories include: rubber switches, adaptors/charges, batteries, etc.)
- 4) Warranty policy is rendered null and void for any of the following conditions:
 - a) The product is deemed to have malfunctioned as a result of unauthorized modification or DISASSEMBLY.
 - b) The product is deemed to have malfunctioned as a result of misuse.
 - c) The product is deemed to have malfunctioned due to incorrect maintenance and/or storage.
 - d) A valid sales receipt and/or invoice is not presented.