

FEREI

SCAN LIGHT HS-3

HELPFUL INFORMATION! Please read carefully before using the light.

1. Turn the light ON/OFF by pressing the rear tail cap button.
2. To select beam color turn the light on and briefly press the front button. Each time the button is briefly pressed and release it will change the beam color and default to 100% brightness.
3. To select brightness mode press and hold the front button. After approximately 2 seconds the beam will default to 10% and cycle through 10 levels of brightness until it reaches 100%. When the desired brightness is reached simply release the button and the selected brightness will be retained in memory. The brightness will stay in memory until user resets it or until another beam color is selected.
4. The HS-3 Scan Light will not dim with usage. It is equipped with a low battery warning and a protective shut off feature. When the battery voltage gets low the front button will blink continuously for approximately 15 minutes before the HS-3 shuts off. This safety feature not only notifies the user when to change the battery but also keeps the battery from being ruined by a complete discharge.
5. The battery is shipped with only a partial charge. It is recommended to charge the battery before the first use.
6. The indicator light for the battery charger will be red while charging then turn green when completely charged.
7. Only use 3.7V protected Li-ion 18650 rechargeable batteries (Never use 3.7V RCR 123A).
8. Battery should remain cold when charging. If the battery gets hot stop charging and dispose of the battery. Never use damaged or leaking batteries.
9. Do not store the battery in the light and/or in the charger.
10. When the light is not being used for long periods of time, the battery should be stored in a cool, dry place with a charge capacity between 60% and 90%. To achieve this capacity, fully charge the battery then install the battery in the light and run the light for approximately 30 to 40 minutes on 100% brightness. You should then remove the battery for storage. This will prolong the life of the battery.

TYPE	HS-3																						
LED	CREE XP-G LED (White Beam)											CREE XP-E LED (Red or Green Beam)											
ANSI/FSC	MAX	User-defined										MAX	User-defined										
Light PER	100%	10%	20%	30%	40%	50%	60%	70%	80%	90%	100%	100%	10%	20%	30%	40%	50%	60%	70%	80%	90%	100%	
Output(LM)	320	32	64	96	128	160	192	224	256	228	320	-	-	-	-	-	-	-	-	-	-	-	
Runtime(H)	2.6	26	13	8.7	6.5	5.2	4.3	3.7	3.4	2.9	2.6	3.7	37	18.5	12.3	9.25	7.4	6.2	5.3	4.6	4.1	3.7	
Range	Over 400 yard eye reflection																						
Max intensity	10200CD																						
Waterproof grade	IP57																						
Anti-drop	1 M																						
Dimension	155mm(length)*50mm(head)*26mm(body)																						
Battery	1*18650																						
Weight	188.0g (excluding batteries)																						

If you have any questions or need clarification please visit our website, send us an email or contact us by phone.

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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.