

# **?** Firmware Upgrade through APP

When you connect the device with the App, it will automatically detect the firmware update information and pop up a reminder. Simply click on the reminder and get updated instantly, helping you upgrade your device easily.



Model	EL25	EL35	EH35
Thermal Sensor	384x288, 12um		640 × 512px, 12μm
NETD, mK	≤ 25		
Objective lens, mm	25	35	35
Field of View (H x V), degrees / m at 10	10.5×7.9	7.5×5.7	12.5×10.0
Magnification, ×	2.5~10	3.5~14	2.0~8.0
Detection Range, m (Target size: 1.7m×0.5m, P(n)=99%)	1300	1800	1800
Display	AMOLED		
Battery	Built-in Li-ion Battery 4200mAh/3.6V		
Weight, g	≤480		
Dimension, mm	54 x 200		



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### Scroll Wheel Design

EYE III employs a scroll wheel. "Rotate + press down" can perform most of the operations done by traditional buttons to achieve efficient hunting.

With "Rotate + press down" you can enter standby mode or achieve shutdown after closing the lens cover to avoid wasting power.



## **♦** Cool/Warm Image Hue

Users can experience visually clearer imaging quality with rich details, highlight targets under cool hue, while warm hue gets softer imaging avoiding visual fatigue brought by long-time viewing.



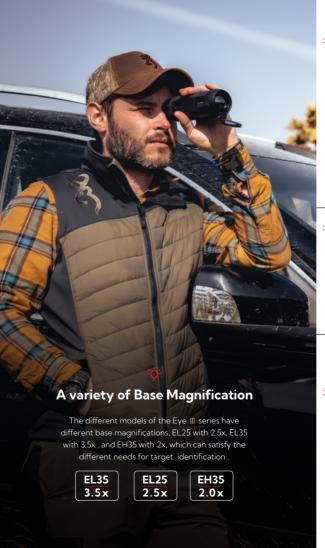


Cool hue Warm hue

## Comfortable Eye Cover

The omnidirectional eye cover ensures that you won't disturb your target at night by leaking light. It also fits your eyes perfectly for comfortable viewing.





#### High Image Quality

EYE III features the newest image algorithms, is equipped with a high-performance thermal sensor with a NETD<25mK. It will help you discover sharper and more realistic image while the 1440×1080 AMOLED screen will guarantee the image is well-presented. The built-in Ultra-clear mode which increases thermal imaging clarity and overall details is designed for bad weather conditions.





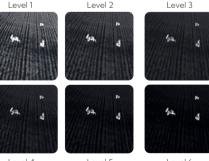
#### A Battery Built for Coldness

Low temperature has less effect on battery of EYE III than normal batteries. EYE III is equipped with a built-in low-temperature resistant 4200mAh Li-ion battery, the operation time can reach 8h at 22 ° C and 7h at -20  $^{\circ}$  C, and fully charged in two hours via the USB-C charging port.



# Adjustable Contrast

Adjustable contrast allows users to choose the optimal viewing experience, balancing target visibility and background details.



Level 4

Level 5

Level 6