

**GS-06S**

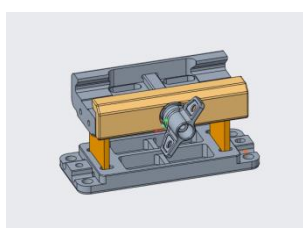
**Thermal Imaging Riflescope**

## Product Description

GS-06S thermal riflescope is specially launched to meet the shooting needs of short, medium, and long distances. Furthermore, it also provides the function of an external laser rangefinder, which automatically cooperates with the aiming reticle to achieve fast and accurate shooting. The product has a strict moisture-proof and waterproof design, suitable for all-weather outdoor and indoor use.



**Equipped with shock mount and replaceable**



**Photo took by GS in practice**

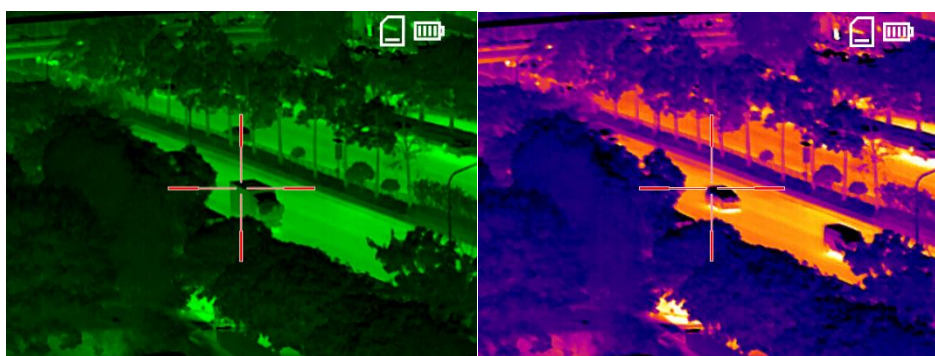
200 meters building:



400 meters vehicles:



600 meters driving vehicles:



**Features**

- Rugged design with waterproof grade IP65
- Detachable battery for easy replacement in outdoor
- Adaptive AGC/DDE image technology
- 0.39-inch OLED display with 1024\*768 resolution
- Built-in 32G memory to store thousand pictures
- Two kind of shock mount to meet different guns' use
- Support external 5" LCD screen and laser rangefinder

**Specification:**

Parameter	GS-06S
Infrared resolution	640*512
Spectral range	8~14um
Refresh rate	25Hz
NETD	45mK@25°C
Lens	35mm or 50mm, F/1.0
Focus	Manual, minimum 2 meters
Hot spot	Support
Color palette	Iron red、 white hot、 black hot、 green、 rainbow、 red hot
Eyepieces resolution	1024*768 0.39 inch OLED
Eyepiece diopter adjustment	±6.00DS
Digital zoom	1X, 2X, 3X, 4X
Battery	4pcs CR123A detachable battery, around working 5 hours
Power supply	Charging with external battery pack or using disposable batteries
Laser range finder	Support, via the USB interface
Photo	Yes
Storage	Built-in 32G memory
Protection level	IP65
Dimensions	200mm x 80mm x 110mm
Shock mount	Yes
Shock resistance	1000g
Weight	740g
Packing dimension	270mm x 150mm x 120mm
Interface	USB Type-C (for data transmission) , HDMI

**Packing Details:**

No.	Item	Quantity
1	GS-06S Thermal riflescope	1
2	USB Type-C cable	1
3	HDMI cable	1
4	Shock mount	1
5	User manual	1
6	Warranty card	1

**Precautions:**

1. Regardless of whether the thermal riflescope is turned on or off, do not let the lens and eyepiece directly face high-intensity radiation sources such as the sun, lasers, and electric welding, otherwise the warranty will not be covered for damage. When the product is not in use, the lens cap should be covered in time.
2. When the thermal riflescope is not in use, and during transportation, please place the thermal imager in a protective box to avoid damage.
3. Please take out the battery when you do not use thermal riflescope for a long time.
4. To wipe the thermal imaging lens, it needs to be wiped with alcohol wiping fluid