

Thermal imaging device Defender 319



- **Lens:** 19 mm(F0.8)
- **Resolution:** 384x288
- **Magnification:** 8X
- **Field of View (FOV):** 13.8° x 10.4°
- **NETD:** ?20mk

- **Battery:** Operating time ? 16 hours
- **EAN** 5907167356061

Rating: Not Rated Yet

Price

1789,00 €

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Description

The Defender thermal imaging system is an advanced tool for professional use that provides accuracy and reliability in the most challenging conditions. Thanks to its innovative features and sophisticated design, it becomes an indispensable tool in hunting and security operations. The main advantages of this complex include:

1. **High sensitivity and accuracy:** The device provides exceptional thermal imaging accuracy with NETD ?20mk@300k, making it easy to identify objects even in the most difficult conditions.
2. **Wide range of applications:** The thermal imaging system is suitable for various tasks, thanks to the possibility of smooth optical and digital zoom from 1.8x to 5.5x. Azimuth, elevation, and temperature sensors provide full control over the situation.
3. **Reliability in any conditions:** The device has an IP67 protection level, which guarantees its resistance to water, dust, and mechanical damage. The complex can withstand drops from a height of up to 1 meter and operates in a temperature range from -25? to +55?.
4. **Advanced features:** The built-in ballistic calculator, 1200 meter laser rangefinder, and auto-aiming allow you to perform complex tasks with high accuracy. In addition, the CSFBC system and GEO dot function greatly improve operational effectiveness.
5. **Long battery life:** The built-in rechargeable battery provides up to 16 hours of continuous operation, allowing for extended use without the need for frequent recharging.
6. **Data recording and transfer:** The device is equipped with 64 GB of internal memory, allowing you to store images and videos. The ability to transfer data via Type-C port and wireless communication greatly facilitates the processing and analysis of information.
7. **Convenience and portability:** The complex has compact dimensions of 379x100x110 mm and is easy to transport. Thanks to the standard Picatinny rail, the device can be easily integrated with other accessories.

This thermal imaging system is an ideal choice for professionals who require high accuracy, reliability, and functionality in performing their tasks.

Reviews

There are yet no reviews for this product.

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