Pixfra Pegasus Thermal Hunting Scope

https://europarm.fr/en/produit-18522-Pixfra-Pegasus-Thermal-Hunting-Scope









Plus de visuels disponibles sur le site



SKU	Designation	French Law	Magnification Min	Magnification Max	Objectif Diam. (mm)	MSRP
DA1062	Pegasus 635	Vente libre	1x	8x	35 mm	2 999.00 € incl. tax

This series of thermal glasses allows hunting at night or in poor visibility.

Thermal vision glasses for hunting day and night by quickly locating game thanks to its thermal signature. 6 color palettes: warm white / warm black / red / alarm / emerald / amber.

Main characteristics

- Vanadium oxide detector without cooling
- Long battery life: Ultra-low energy consumption.
- Installation with standard 30mm rings.
- Calculates distance using video analysis.
- High impact resistance: up to 1,200 g/1 ms.
- 1440 × 1080 OLED screen.
- Metal housing. - Waterproof: IP67.
- Aiming: choice from 10 different reticles.

Sensor size:

- P435: 384x288
- P450: 384x288
- P635: 640x512
- P650: 640x512

Viewing angle:

- P435: H: 7.8°; V: 5.9°
- P450: H: 5.5°; V: 4.1°
- P635: H: 12.4°; V: 10.0°
- P650: H: 8.7°; V: 7.0°

Detection distance for large game:

- P435: 1,800 m (5,905.51 ft)
- P450: 2,600 m (8,530.18 ft)
- P635: 1,800 m (5,905.51 ft)
- P650: 2,600 m (8,530.18 ft)

Ultra-low latency:

PIPS (Pixfra Imaging Processing Solution) enables image latency below 20ms, compared to 60ms with conventional imaging solutions, which will help you aim precisely at the target.

High impact resistance:

The sturdy structure is designed to withstand a maximum recoil of over 6000 Joules, which is perfect for a variety of weapons from 12 gauge, 9.3x64, .375 H&H...

High protection index:

The body of the Pegasus series is made of metal, which gives it a high level of protection. The IP67 rating allows it to be used continuously in any harsh environment.

Les prix de vente conseillés sont mentionnés à titre indicatif. Les armuriers sont libres de vendre au prix qu'ils souhaitent. Textes et photos non contractuels, sujet à modification.