3X20 B Manual

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Description

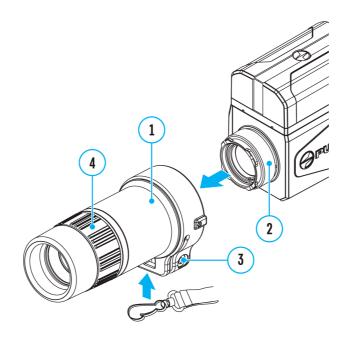
Specifications

Model	3x20 B
SKU	71014
Magnification, x	3
Lens diameter, mm/inch	20/0.79
Field-of-view, deg	15
Eye Relief, mm/inch	20/0.79
Eyepiece Focusing Range, Diopter	±5
Dimensions, mm/inch	95×45×51 / 3.74×1.77×2
Weight, kg/oz	0.1 / 3.53

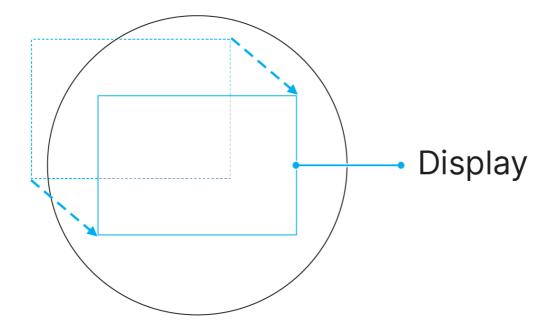
Package contents

- Monocular Pulsar 3×20 B
- Carrying Case
- Neck Strap
- Quick Start Guide
- Warranty Card
- Lens-Cleaning Cloth
- Allen Key

Monocular installation



- **1.** Align the protrusions on the monocular **(1)** on the side of its lens with the grooves of the mount **(2)** of the thermal imaging module.
- **2.** Turn the monocular clockwise to secure it on the thermal imaging module. The recommended position of the clamping screw **(3)** is at the bottom (see Figure).
- 3. Turn on the thermal imaging module.
- **4.** Adjust the eyepiece diopter ring **(4)** until the symbols in the display are sharp.
- 5. Loosen the screw (3) with an Allen key S3.
- **6.** Align the display to the centre of the image in the monocular by tilting the thermal imaging module in the required directions.



- 7. Lock the monocular in the chosen position by tightening the screw (3) until it stops (clamping force 2.5 Nm/ 22.13 in-lbs).
- **8.** To remove the monocular, turn it counterclockwise and disconnect from the thermal imaging module.

Description

The **monocular Pulsar 3×20 B** converts Krypton and Proton devices into handheld thermal imaging monoculars with 3x magnification.

The monocular is installed on the thermal imaging module without the use of an additional adapter.