

The Pulsar 5x30 B monocular **(1)** converts Krypton XG thermal imaging module into handheld thermal imaging monocular with 5x magnification.

Specifications

MODEL	5X30 B
SKU	71013
Monocular magnification, x	5
Lens diameter, mm/inch	30 / 1.18
Field-of-view, deg	7
Eye Relief, mm/inch	18 / 0.7
Eyepiece Focusing Range, Diopter	+5/-5
Overall Dimensions, mm/inch	130x47x51 / 5.12x1.85x2
Weight, g/oz	167 / 5.89

Package Contents

- Pulsar 5x30 B Monocular
- Carrying Case
- Lens-Cleaning Cloth
- Operating manual

Installing Pulsar 5x30 B Monocular:

- Align the tabs on the monocular with the slots of the mounting area **(2)** of the thermal imaging module.
- Turn the monocular clockwise to secure it on the thermal imaging module.
- Adjust the eyepiece diopter ring **(3)** of the monocular until the symbols in the display of the thermal imaging module are sharp.
- To remove the monocular, turn it counterclockwise and disconnect from the thermal imaging module.

Note: the monocular can be installed on a thermal imaging module with a PSP Ring Adapter already installed. The PSP Ring Adaptor must be mounted onto the thermal imaging module until it stops.

