



Quick Start Guide

AXION Thermal Imaging Scope

ENGLISH / FRANÇAIS / DEUTSCH / ESPAÑOL / ITALIANO / РУССКИЙ

- EN** For detailed information about the device, please download the complete user manual:
<https://www.pulsar-nv.com/glo/products/33/thermal-imaging-scopes/axion>
- FR** Pour des informations détaillées sur la lunette, prière de télécharger le manuel complet d'utilisation:
<https://www.pulsar-nv.com/glo/products/33/thermal-imaging-scopes/axion>
- DE** Für detaillierte Informationen über das Gerät, bitte das vollständige Handbuch herunterladen:
<https://www.pulsar-nv.com/glo/de/produkte/57/warmebildgerate/axion>
- ES** Para obtener información detallada acerca del dispositivo, descargue el manual de usuario al completo:
<https://www.pulsar-nv.com/glo/es/productos/64/thermal-imaging-scopes/axion>
- IT** Per informazioni dettagliate sul dispositivo, scaricare il manuale d'uso completo:
<https://www.pulsar-nv.com/glo/products/33/thermal-imaging-scopes/axion>
- RU** Для получения подробной информации о приборе скачайте полное руководство по эксплуатации:
<https://www.pulsar-nv.com/glo/ru/produkty/44/teplovizory/axion>



AXION

Quick Start Guide

Thermal Imaging Scope AXION	1-5	ENGLISH
Lunette d'imagerie thermique AXION	6-10	FRANÇAIS
Wärmebildgerät AXION	11-15	DEUTSCH
Monocular térmico AXION	16-20	ESPAÑOL
Termovisore AXION	21-25	ITALIANO
Тепловизор AXION	26-30	РУССКИЙ

Attention!

AXION thermal imagers require a licence when exported outside your country.

Attention!

Les imageurs thermiques AXION exigent une licence lorsqu'ils sont exportés à l'extérieur de votre pays.

Achtung!

AXION Wärmebildkameras erfordern eine Lizenz, wenn sie außerhalb Ihres Landes exportiert werden.

¡Atención!

Los generadores de imágenes térmicos AXION necesitan una licencia cuando se exportan fuera de su país

Attenzione!

I monocoli termici AXION necessitano una licenza se esportati al di fuori del proprio paese.

Внимание!

Тепловизионные монокуляры AXION требуют лицензии, если они экспортируются за пределы Вашей страны.

⚡ Delivery package

- AXION Thermal Imager
- APS3 rechargeable battery
- Battery charger with mains capability
- USB cable
- Case
- Hand strap
- Quick start guide
- Lens cloth
- Warranty card

Electromagnetic compatibility

This product complies with the requirements of European standard EN 55032: 2015, Class A.



Caution: Operating this product in a residential area may cause radio interference.

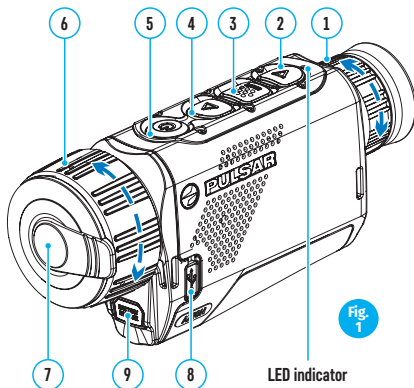
⚡ To begin operation

Switching on and adjusting the image





- Remove the lens cover (7). Secure the cover to the strap using the magnet built into the cover.
- Turn the unit on with a short press of the ON/OFF button (5).
- Adjust the resolution of the icons on the display by rotating the dioptre adjustment ring on the eyepiece (1).
- To focus on the object under observation, rotate the lens focus ring (6).
- Select the desired calibration mode in the main menu: Manual (M), Semi-automatic (SA) or Automatic (A).
- Calibrate the image with a short press of the ON/OFF button (5) (where calibration mode SA or M has been selected). Close the lens cap during manual calibration.
- Adjust the brightness, display contrast and smooth digital zoom in the 'FAST MENU FUNCTIONS' section.
- Turn the unit off with a long press of the ON/OFF button (5).

⚡ Units and controls





1. Eyepiece dioptre adjustment ring
2. Down/Rec button ▽
3. Menu button 
4. Up/Zoom button ▲
5. On/Calibration ON button 
6. Lens focus ring
7. Lens cap
8. MicroUSB connector
9. Battery release button



LED indicator displaying current status of the device:

LED Indicator	Operating Mode
	Device is powered on
	device on / video recording
	device on / battery charge <10%
	device on / video recording / battery charge <10%

Operation of buttons

	Device status / current device operating mode	First short press	Next short press	Long press
ON button 	Device is powered off	Power on the device	Device calibration	Power on the device
	Display off	Turn on display	Device calibration	Power off the device
	Device turned on, quick menu, main menu	Device calibration		Display off / device powered off
Up/Zoom button 	Device is powered on	Change magnification (Zoom)		Wi-Fi on/off
	Quick menu	Increase parameter		Increase parameter
	Main menu	Navigation up, right		Navigation up, right
Menu button  MENU	Device is powered on	Open quick menu		Open main menu
	Quick menu	Navigation up		Exit quick menu
	Main menu	Confirm value, enter menu options		Exit menu options, exit main menu
Down / Rec button 	Device on / video mode	Begin video recording		Toggle video / photo mode
	Device on / video mode / recording on	Pause		Stop video recording
	Device on / photo mode	Photographing		Toggle video / photo mode
	Quick menu	Reduce parameter		Reduce parameter
	Main menu	Navigation down, left		Navigation down, left