

## Did you know ?

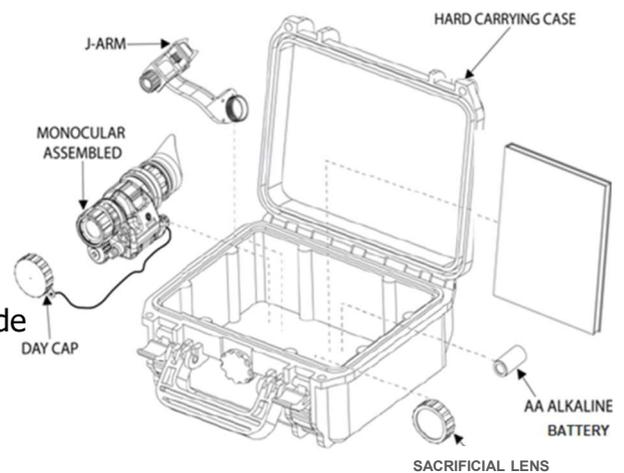
A Night Vision device with an image intensifier tube requires a minimum of ambient light (starlight, moonlight or artificial light) to operate, the level of performance depends on the level of light.

Use the SPYRON monocular only under dark conditions or use the lens cap to cover the objective lens in daylight conditions.

## Preparation for use

Check contents :

- |                          |                      |
|--------------------------|----------------------|
| 1. J-Arm                 | 5. Warranty card     |
| 2. 1 AA Alkaline battery | 6. Datasheet         |
| 3. Lens cover            | 7. Quick Start Guide |
| 4. Hard case             |                      |

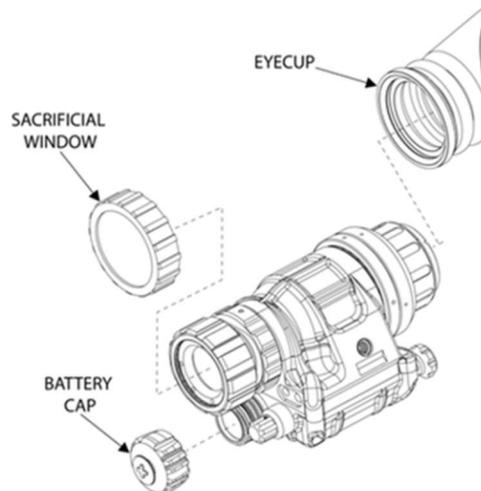


## [ 1 ]

### Battery installation

Install one AA Alkaline battery as follows :

1. Remove the battery cap by turning it counter-clockwise.
2. Check to ensure the O-ring is present.
3. Observe polarity as indicated on the battery compartment.
4. Insert Alkaline battery into the battery compartment, minus (-) end first.
5. Replace the battery cap by pushing and turning it clockwise. Tighten it firmly to ensure a watertight seal.



## [ 2 ]

### Eyecup installation

Perform the following procedure to install the eyecup on the monocular :

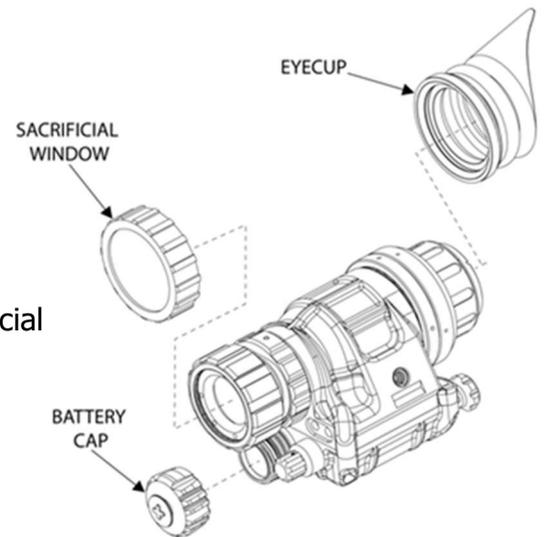
1. Carefully press the eyecup over the end of the eyecup retainer ring.
2. Rotate the eyecup into proper viewing position. Adjust for best fit. The eyecup must seal around your eye to prevent the green glow from escaping.

## [ 3 ]

### Sacrificial window installation

Perform the following procedure to install the sacrificial window onto the objective lens assembly.

1. If the objective lens cap is in place, remove it.
2. Carefully push the sacrificial window onto the objective lens until it stops. Turn the sacrificial window clockwise until it snaps into place.

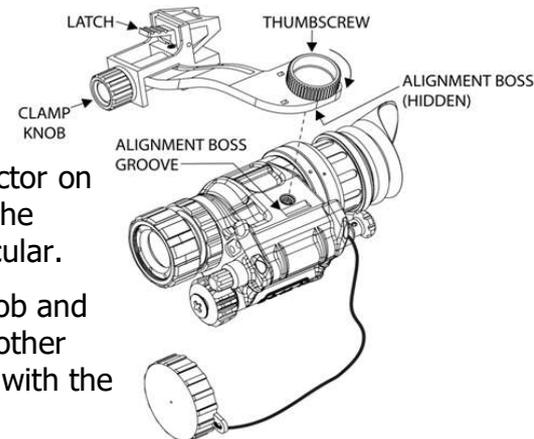


## [ 4 ]

### J-Arm Mount Installation

Install the head/helmet mount adapter into the monocular by following the procedure.

1. Align the thumbscrew with the threaded hole and tighten.
2. Locate the connector on the J-Arm mount adapter that fits into a groove on the monocular.
3. Make sure the connector on the adapter fits into the groove on the monocular.
4. Loosen the clamp knob and pivot the arm to the other side for SPYRON use with the right eye.



## [ ! ]

### When not in use

1. Switch off the SPYRON.
2. Remove the AA Alkaline battery.
3. Replace the day cap on the objective lens.
4. Store the SPYRON in the hard case, handle with care.

### Caution highlights

- Do not touch the external lens with your fingers. Clean the SPYRON monocular with clean fresh water, dry thoroughly and clean lenses with lens paper prior to storage.
- Light exposure damages the image intensifier tube : avoid high light level conditions like day- and sunlight and direct laser.
- Do not store the SPYRON monocular in a wet carrying case or storage case as severe damage may result
- For transport and travels in- and outside the EU, comply with the regulations of your country.

## [ ? ]

Download the full Instruction Manual on [www.spyronnv.com](http://www.spyronnv.com)