

# DATA SHEET

## Night vision.

The digital night vision device allows you to discover the secrets of the night and to take surprising pictures.



DIGITAL NIGHT VISION DEVICE

## NV 400DC

Move safely across unknown terrain and discover unique occurrences during the night.

The 4x magnification and the 16° field of vision allows you to perceive your night-time surroundings with the perception of a cat. Save your observations as photos or videos.

The integrated charging function allows the batteries of the device to be charged via the enclosed USB cable. The low weight allows easy handling of the device and makes it a practical companion for your nightly activities.

The night vision device has powerful but nevertheless energy-efficient IR lights, thus allowing extensive use of the device.



### HIGHLIGHTS

- Advanced infrared technology with automatic switch On/Off
- Photo and video function
- Particularly powerful and energy-efficient IR lights
- Display of remaining time/photos and battery charge
- Brightness control
- Tripod thread
- Rainwater protected

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## Technical Data

Magnification	4 times
Detection range	260 m
IR-Power	0.5 mW
IR Wavelength	850 nm (LED)
IR effective distance	80 - 100 m
Field of view	16°
Close focus distance	1.8 m
Eye relief	12 mm
Lens Ø	40 mm
Diopter adjustment	-4 ~ +4
Sensor	CCD (1.3 MP)
Image and video resolution	Photo: 2.592 x 1.944; Video: 320 x 240 (50fps)
Memory	MicroSD/SDHC memory cards up to 16 GB
Connectors	TV-out, USB with charging function
Dimensions	approx. 200 x 85 x 75 mm
Weight	approx. 395 g



## ACCESSOIRES

- ✓ 3 x rechargeable batteries type LIR 123A
- ✓ USB cable
- ✓ Pouch
- ✓ Cleaning cloth