

EASYPix®



NIGHT
VISION

**For Day and
Night Use**

**INFRARED
Long-Distance
Observation**

**2.31" Display
Magnifying Viewfinder**

IR NIGHTVISION

INFRARED BINOCULAR CAMERA

- For Day and Night Use
- Visibility Range
3m - infinity in daylight
200 - 300 m in low light or at night
- 7 Infrared Levels
- 1080P Video
- Photos up to 20MP
- 2.31" Display with Magnifying Viewfinder
- 4x Digital Zoom



**300M
DISTANCE**

**7 IR
LEVELS**

**1080P
VIDEO**

**2.31"
5.8CM
DISPLAY**



INFRARED (IR) NIGHTVISION BINOCULARS CAMERA

Art. Nr. 20206

EAN 4260041686465

RESOLUTIONS

Video	1920x1080, 1280x720, 720x480, 640x480 No audio recording. The product is intended for long-distance observation.
Photo	20M*, 16M*, 12M*, 8M*, 5M*, 3M*, 2M, 1M *by interpolation

DISPLAY

LCD Display	2.31"/5.8cm Display • 320x240 Resolution Magnifying viewfinder for improved visibility of the display
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FEATURES

Sensor	2MP CMOS
Digital Zoom	4x
Aperture	F 1.2 f=25mm
Lens	FOV=14°, Diameter: 25mm
Focus Range	1.0m ~ infinity
IR Level	7 levels infrared adjustment
IR LED Light	3W, 850nm
Visibility Range	3m - infinity in daylight 200 - 300 m in low light or at night
File Format	AVI, JPEG
Auto Power Off	3 min / 5 min / 10 min
Interface	USB 2.0 Micro
Operating Temperature	-20°C to +60°C
Storage Temperature	-30°C to +65°C
Power Source	8xAA required (not included)
Dimensions	190 x 130 x 60 mm, 545g/730g (incl. battery)

EXTERNAL MEMORY	(Not included) Compatible with microSD cards up to max. 32GB
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INCLUDED

- Infrared Night Vision Camera
- Bag (Oxford material)
- Carrying Strap
- USB Cable
- Wipe
- User Manual



2.31" Display
Magnifying Viewfinder

Ideal for people wearing glasses.



Special lens cover
Improves sharpness and visibility of objects in daylight.

