

EASYPiX®

IR

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 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

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.

