

## Night Vision Device TX-73

Digital night vision device with photo and video function



- Day-viewing range up to 260m
- Night-viewing range up to 100m
- Integrated IR illumination
- Magnification up to 4 times
- Rechargeable replaceable batteries
- Record time up to 3.5 hours
- Saving of video/photo files on MicroSD card up to 32GB
- Video & photo viewing directly on the device possible
- TV OUT connection
- Thread for a tripod

### Technical specifications:

- 1.3 Megapixel CCD sensor
- Resolution: Video 320x240 (50fps) / Photo 2048x1536
- Viewing angle 16° / Lens diameter 40mm / Eye relief 12mm
- IR rating 0.5mW / Wavelength 850nm / Effective distance ~80-100m
- Close-up focus limit 1.8m / Diopter adjustment -4 till +4
- Input power 1000mAh 5.0V
- Replaceable rechargeable batteries 3x type LIR123A 750mAh 3.7V
- Charging time ~8 hours
- Record time ~3.5 hours at day & ~3 hours at night
- Stand-by time ~2 weeks
- Weight / Dimensions: 370g / (L) 18.5 x (W) 8.3 x (H) 5.8cm

### Package Contents:

- Night Vision Device TX-73
- DC power connector to 2x USB cable
- 3,5mm plug to 1x RCA plug
- 3x LIR123A 750mAh 3.7V batteries
- 8GB MicroSD card with SD card adapter
- Storage bag
- Cleaning cloth for the lens
- Protective cap of the lens
- User Manual



Article-No. 4560