

BE18015 URBAN PATROL 1.0x-2.0x DIGITAL ZOOM NIGHT VISION CAMERA

FEATURES

- Compact
- Lightweight
- Digital zoom
- Full color image
- Wide field of view
- Color TV video output
- Built-in Micro SD slot and micro USB port to allow video recording
- Suitable for 24-hour surveillance
- Integrated IR illuminator with 7 levels of brightness control
- Batteries run time up to 5 hours

PRODUCT OVERVIEW

URBAN PATROL 1.0x-2.0x Digital Zoom Night Vision camera is one of the most compact and lightweight digital NV viewing devices available on the market. URBAN PATROL is built with the specially developed IR sensitive CMOS chip, making it tolerant for bright lights exposure and perfectly suitable for the urban environment. The device is equipped with the powerful IR illuminator to allow operation in complete darkness. There is a built-in Micro SD slot and micro USB port to allow image and video recording.

SPECIFICATIONS

Model	BE18015
Magnification, x	1.0x (2.0x digital zoom)
Objective lens diameter, mm	15
FOV, degree	14
Focus range, yard/m	1 to infinity
Exit Pupil, mm	20
Sensor type and resolution, pxl	1/5" CMOS 640x480
LCD type and resolution, pxl	Color LCD 320x240
IR illuminator wavelength, nm	850
Video recording format	H.264
TV output signal frequency, NTSC / PAL	60Hz / 50Hz (switchable)
Video Storage	micro SD card or Micro USB output
Overall dimensions, in/ mm	5.28"x3.62"x1.85" / 134x92x47
Weight, oz/g	8.82 / 250
Power supply	6V (4AA batteries)
Estimated battery life with or w/out IR, max, hour	2 or 5
Operating temperature, °F/°C	14 to 104 / -10 to 40
Water intrusion	IPX4

IN THE BOX

Digital NV Pocket Scope URBAN PATROL
Micro SD card
AV cable for TV out jack
USB cable
Protective carrying case
User manual
Neck strap
Lens cleaning tissue