## LN-G2-M44

GEN-2 DIGITAL TECHNOLOGY DAY/



LN-G2-M44 IS A GEN-2 DIGITAL TECHNOLOGY MONOCULAR, WHICH CAN OPERATE SAFELY DAY OR NIGHT AND REPRESENTS A NEW STANDARD IN DIGITAL NIGHT VISION. THERE IS NO LONGER A NEED TO COMPROMISE WHEN BUYING AN INTRODUCTORY DIGITAL NIGHT VISION DEVICE. FULL-HD IMAGE SENSOR WITH ON-BOARD 1080P HD VIDEO RECORDING - STANDARD! ON-BOARD STILL IMAGE CAPTURE - STANDARD! WI-FI CONNECTION - STANDARD! FIRST IN THE INDUSTRY MANUAL ISO SENSITIVITY OPTION IS GREAT FOR NIGHTTIME SKY-WATCHING - NOW STANDARD AS WELL! PRECISION ALL-GLASS OPTICS WITH 5x-25x IMAGE MAGNIFICATION WITH UNIQUE ELECTRONIC IMAGE ZOOM SYSTEM! WATER-RESISTANT BODY ALLOWS USE IN INCLEMENT WEATHER CONDITIONS AND ADVANCE FEATURES LIKE AUTOMATIC AND MANUAL BRIGHTNESS AND CONTRAST CONTROLS AND A POWERFUL PROJECTOR-STYLE IR ILLUMINATOR ALLOW FOR PERFECT OBJECT ILLUMINATION EVEN IN THE DARKEST OF NIGHTS! EACH UNIT COMES WITH A CARRY CASE, MICRO-SD CARD, DAYLIGHT COLOR ENHANCING FILTER, USB AND VIDEO CABLES (TO TRANSMIT THE IMAGES ONTO YOUR COMPUTER, TV OR MONITOR SCREEN), A DC WALL ADAPTER AND A BATTERY CHARGER.



## FEATURES

- NOW FULL-HD IMAGE SENSOR
- NOW USER SELECTABLE ISO SENSITIVITY - GREAT FOR NIGHTTIME SKY-WATCHING!
- USER SELECTABLE FULL-COLOR, NV GREEN AND B&W IMAGE OPTIONS
- 5x-25x Magnification with all-GLASS MULTICOATED OPTICS
- DAYTIME COLOR ENHANCING FILTER
- BUILT-IN POWERFUL IR ILLUMINATOR AND A TRIPOD MOUNT
- BATTERY / POWER BANK / WALL POWER OPERATION

## TECHNICAL SPECIFICATIONS

- CMOS RESOLUTION: 1,920x1,080
- DISPLAY: 0.26", 800x600
- STILL IMAGE RESOLUTION:
  1,440 x 1,080 JPEG
- VIDEO RESOLUTION:
  FULL HD 1080P, 60FPS, AVI
- SIGNAL OUTPUT: PAL / NTSC
- IMAGE MAGNIFICATION: 5x-25x
- FOCUSING DISTANCE: 50cm (1.6FT) ∞
- IR VIEWING DISTANCE: 200M (218YDS)
- FIELD OF VIEW: 10°
- MEMORY: MICRO SD CARD (UP TO 32GB)
- POWER: 2 X 3V LITHIUM (CR123A, OR RECHARGEABLE CR123R)
- OPERATING TIME: 3-5HRS
- DIMENSIONS: 170MM X 80MM X 63MM (6.7"x3.1"x2.5")
- WEIGHT: 400g (14oz)
- WARRANTY: 1 YR

LN-G2-M44-REV1-Aug202