



KEY FEATURES:

- / MULTI-USE DEVICE
- / GEN II+ OR GEN III TUBE
- / LOW BATTERY & IR INDICATORS
- / WEAPON MOUNTABLE
- VARIABLE GAIN CONTROLOPTIONAL
- / COMBAT PROVEN

OE-14 is the best solution for soldiers in a variety of battle conditions and different needs.

The OE-14 is light weight and can be mounted on a helmet, head gear, rifle or carried and used by hand, thus providing the maximum amount of flexibility, mobility and comfort. Its efficient design offers longer battery use, of up to 40 hours, built-in low battery and Infrared Illuminator with unique LED indicators.

The OE-14 is reliable and compatible for both II and III generation Image Intensifier Tubes (IIT).

OE-14 provides controls for built-in short range IR illuminator, light overload sensor and "flip-up" OFF magnetic feature switch.

OE-14 is has Durable Housing, strong, lightweight body and the smallest physical dimensions in the industry.

OE-14 can be used with various MIL-SPEC. a-focal lenses such as X3 and X5 magnification. These lenses can be attached to the existing lens by Snap-On or Screw-In methods.



0E-14

Night Vision Monocular

KIT COMPONENTS

- / NIGHT VISION MONOCULAR
- / HEAD/HELMET MOUNT ADAPTER (J-ARM)
- / HEADMOUNT ASSEMBLY
- / DEMIST SHIELD
- / SACRIFICIAL WINDOW
- / NECK CORD
- / AA BATTERY
- / LENS CLEANING TISSUE
- / SHOULDER STRAP
- / SOFT CARRY CASE
- / WEAPON MOUNT OPTIONAL
- / 3X OR 5X MAGNIFIER LENS OPTIONAL



SPECIFICATIONS

MAGNIFICATION

FIELD OF VIEW

OBJECTIVE LENS

RANGE OF FOCUS

EYE RELIEF

DIOPTER ADJUSTMENT

POWER SOURCE

OPERATIONAL TIME

DIMENSIONS (MM)

WEIGHT

1X

40°

27MM, F/1.2

25 CM TO INFINITY

25 MM

+2 TO -6

1 AA BATTERY

40 HOURS

114 X 51 X 57

MAX. 350 GR.