

VIPER 50 NEXT



YOUR CLEAR VISION.

NEW GENERATION THERMAL
IMAGING **CLIP-ON** WITH
LONGER **DETECTION RANGE**

NEW A-CORE MODULE

with next generation sensor 320x240

SOPHISTICATED LENS

with 50 mm focal length

INCREDIBLE DETECTION RANGE

up to 2160 meters away

DETAILED IMAGE

IFOV 0.24

IMPROVED FIRMWARE

for a better user experience

REAL-TIME IMAGE

with 60 HZ frame rate

ULTRA-LOW PROFILE

for seamless installation

NO REZEROING

repeatability of the impact point



HUNTING



SPORT SHOOTING AND
LAW ENFORCEMENT



COMPATIBLE WITH
ALL OPTICAL SIGHT



PEST CONTROL

www.nitehog.com

TECHNICAL SPECIFICATIONS

Sensor size	320x240
Pixel pitch	12
Focal Length of Objective Lens	50 mm
Frame rate, Hz	60 Hz
Magnification	1x optical, 2x4x digital
Display resolution	1024x768
Battery life	up to 5 h
Detection range (1.80x0.50 target), m	2160
Waterproof	IP 66
Dimensions	157x71x54mm
Weight	295 gr
iFOV	0.24

ACCESSORIES IN THE BOX



Lens Cap



Neck Strap



Lens Pen



Cordura Bag



Charger



Manual And Documents



Batteries



Lens Cloth

