



**LYNRED USA®**

See Beyond Horizons

NIGHT VISION ADAPTER








# AstroScope™

for mirrorless cameras - compatible with Nikon and Canon Mirrorless Cameras

Convert your high-performance camera and lens into a military grade night vision system for video and image capabilities. Enabling your Mirrorless camera with GEN-3 night vision technology. Compatible with Nikon and Canon Mirrorless Cameras. Transform dark scenes into bright, high-resolution images. AstroScope™ is an essential tool for today's night vision photographer.

FOR EXPORT ONLY

## ENHANCE YOUR VISIBILITY IN LOW LIGHT / NO LIGHT

-  **MILITARY-GRADE NIGHT VISION**
-  **ENHANCES EQUIPMENT YOU ALREADY USE**
-  **WHITE PHOSPHOR OR GREEN PHOSPHOR OPTIONS**
-  **QUICK CONNECT/DISCONNECT, NO CABLES OR CHARGING**
-  **VARIABLE GAIN ADJUSTMENT FOR VARIED CONDITIONS**

SURVEILLANCE

LEISURE

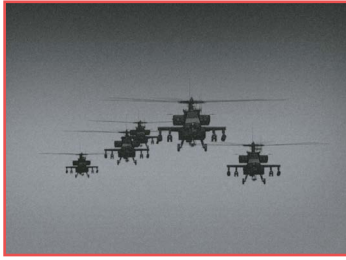
DEFENSE



ORDERING REFERENCE: AstroScope™

TECHNICAL DATA NOT CLASSIFIED UNDER EXPORT CONTROL REGULATION

# ●● CONVERT YOUR MIRRORLESS CAMERA INTO A HIGH-PERFORMANCE NIGHT VISION SYSTEM ●●



Tactical Imaging



Law Enforcement



Surveillance



Wildlife Management



## MIRRORLESS CAMERA + ASTROSCOPE™ CONFIGURATION COMPATIBLE WITH CANON RF MOUNT MIRRORLESS CAMERA AND NIKON Z-MOUNT

### Without AstroScope™



### With AstroScope™



Both shots were taken using the same camera settings

Shutter Speed: 1/40; No Flash;  
Lens Aperture: F/5; Focal Length:  
52 mm; ISO: 800; Exposure Comp: 0

Manufacturing Time: 4-6 Weeks, not including shipping. Call for pricing.

Export of this product is controlled by the U.S. Department of State with ITAR requirements. Prior authorization is required for export or transfer.

GENERAL SPECIFICATIONS	
Device Weight	■ 574g*
Dimensions	■ 6.95 cm x 12.78 cm
Intensifier	■ Generation 3 mil-spec, 18 mm GaAs, MCP
Lifetime	■ >12,000 hours continuous use
Power Requirements	■ <300mW (<50mA typical)
Lens Compatibility	■ RF Mount, Z Mount
Frame	■ Full, 1.6, FX, DX
Warranty	■ 1 Year, workmanship and materials

\*Typical

FEATURED PRODUCTS				
PRODUCT DESCRIPTION	COMPATIBLE WITH	BODY TYPE	PHOSPHOR	GAIN
9400EOS-3VM-1600WP	EOS	MIRRORLESS	WHITE	VARIABLE
9400EOS-3VM-1800WP	EOS	MIRRORLESS	WHITE	VARIABLE
9400EOS-3VM-2000WP	EOS	MIRRORLESS	WHITE	VARIABLE
9400EOS-3VM-2200WP	EOS	MIRRORLESS	WHITE	VARIABLE
9400EOS-3VM-1600GP	EOS	MIRRORLESS	GREEN	VARIABLE
9400EOS-3VM-1800GP	EOS	MIRRORLESS	GREEN	VARIABLE
9400EOS-3VM-2000GP	EOS	MIRRORLESS	GREEN	VARIABLE
9400EOS-3VM-2200GP	EOS	MIRRORLESS	GREEN	VARIABLE
9400NIKSP-3VM-1600WP	NIK	MIRRORLESS	WHITE	VARIABLE
9400NIKSP-3VM-1800WP	NIK	MIRRORLESS	WHITE	VARIABLE
9400NIKSP-3VM-2000WP	NIK	MIRRORLESS	WHITE	VARIABLE
9400NIKSP-3VM-2200WP	NIK	MIRRORLESS	WHITE	VARIABLE
9400NIKSP-3VM-1600GP	NIK	MIRRORLESS	GREEN	VARIABLE
9400NIKSP-3VM-1800GP	NIK	MIRRORLESS	GREEN	VARIABLE
9400NIKSP-3VM-2000GP	NIK	MIRRORLESS	GREEN	VARIABLE
9400NIKSP-3VM-2200GP	NIK	MIRRORLESS	GREEN	VARIABLE

Additional parts upon request.

### LYNRED HEADQUARTERS DEVELOPMENT & PRODUCTION CENTER

Actipole - CS 10021 - 364, route de Valence  
38113 Veurey-Voroize - France  
Phone +33 (0)4 76 28 77 00  
info@lynred.com

### LYNRED USA

373 US Highway 46W  
Fairfield, NJ 07004, USA  
Phone +1 973.882.0211  
info@lynred-usa.com

### NIT (New Imaging Technologies) Premium SWIR by LYNRED

1 impasse de la Noisette  
91370 Verrières-le-Buisson - France  
Phone +33 1 64 47 88 58  
info@new-imaging-technologies.com