







AstroScopeTM for Nikon and Canon Mirrorless Cameras

Convert your high-performance Nikon and Canon Mirrorless 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. Transform dark scenes into bright, high-resolution images. AstroScope[™] is an essential tool for today's night vision photographer.

ENHANCE YOUR VISIBILITY IN LOW LIGHT / NO LIGHT



MILITARY-GRADE NIGHT VISION



ENHANCES EQUIPMENT YOU ALREADY USE



WHITE PHOSPHOR OR GREEN PHOSOPHER OPTIONS



QUICK CONNECT/DISCONNECT, NO CABLES OR CHARGING



VARIABLE GAIN ADJUSTMENT FOR VARIED CONDITIONS



SURVEILLANCE



LEISURE



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



Tactical Imaging



Law Enforcement



Surveillance



Wildlife Management



CANON EOS RF MOUNT MIRRORLESS CAMERA + ASTROSCOPE[™] CONFIGURATION



NIKON Z-MOUNT MIRRORLESS CAMERA + ASTROSCOPE[™] CONFIGURATION

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

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 <300mW (<50mA typical)</p> Power Requirements Lens Compatibility RF Mount (Canon), Z Mount (Nikon) Frame Full, 1.6 (Canon), FX, DX (Nikon) Warranty 1 Year, workmanship and materials

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FEATURED PRODUCTS								
PRODUCT DESCRIPTION	PART #	CANON/ NIKON	BODY TYPE	PHOSPHOR	GAIN			
9400EOS-3VM-PRO-GP	915816	EOS	MIRRORLESS	GREEN	VARIABLE			
9400EOS-3VM-PRO-WP	915817	EOS	MIRRORLESS	WHITE	VARIABLE			
9400NIKSP-3VM-PRO-GP	915825	NIK	MIRRORLESS	GREEN	VARIABLE			
9400NIKSP-3VM-PRO-WP	915823	NIK	MIRRORLESS	WHITE	VARIABLE			

Additional parts upon request.

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.

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