





## AstroScope™

for Nikon and Canon dSLR Cameras

AstroScope™ is an advanced niaht vision module that incorporates a state-of-the art ENHANCE YOUR VISIBILITY image intensifier and high quality optics to transform dark scenes into bright, high resolution images and videos. The AstroScope™ is specifically designed to be used with a Nikon or Canon digital camera. The modules mount seamlessly between the camera body and lens. AstroScope™ delivers seamless integration with the camera body and requires no additional batteries. When you need to get the shot, AstroScope™ delivers.

## IN LOW LIGHT / NO LIGHT

- **POWERED BY CAMERA BATTERY**
- SEAMLESS ELECTRONIC INTEGRATION
- **PRESERVES CAMERA SETTINGS & LENS** CONTROL
- NO ADDITIONAL CABLES OR CHARGING
- WHITE PHOSPHOR OR GREEN PHOSPHOR OPTIONS AVAILABLE

**SURVEILLANCE** 

**LEISURE** 

**DEFENSE** 









FOR EXPORT ONLY









Tactical Imaging

Law Enforcement

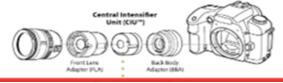
Surveillance

Wildlife Management

## Astroscope Modular Configurations

At the heart of the AstroScope is a Central Intensifier Unit that, with additional components, can be reconfigured as shown below.

Canon or Nikon SLR Camera





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

Standard Lead Time: 4-6 Weeks, Call for Pricing.

Export of this product is controlled by the US State Department. Prior authorization is required for re-export or transfer.

LYNRED HEADQUARTERS Avenue de la Vauve - CS 20018 91127 Palaiseau - France Phone +33 (0)1 60 92 18 30 info@lynred.com

**DEVELOPMENT AND PRODUCTION CENTER** Actipole - CS 10021 - 364, route de Valence

Phone +33 (0)4 76 28 77 00 info@lynred.com

GENERAL SPECIFICATIONS				
Intensifier	Generation 3 mil-spec, 18 mm GaAs, MCP			
Lifetime	>12,000 hours continuous use			
Power Requirements	<300mW (<50mA typical)			
Operating Temperature	-20° to 50° C			
Storage Temperature	-40° to 80° C			
Water Resistance	Splash Proof			
Warranty	1 Year, workmanship and materials			

FEATURED PRODUCTS							
PRODUCT DESCRIPTION	PART#	CANON/NIKON	BODY TYPE	PHOSPHOR	GAIN		
9350EOS-PV (Adapter Only)	915005	EOS	dSLR	NA	VARIABLE		
9350EOS-P (Adapter Only)	914550	EOS	dSLR	NA	STANDARD		
Canon Full Frame Adapter	914991	EOS	dSLR	NA	FF ADAPTER		
9350NIKSPV (Adapter Only)	914992	NIK	dSLR	NA	VARIABLE		
9350NIKSP (Adapter Only)	914541	NIK	dSLR	NA	STANDARD		
Nikon Full Frame Adapter	914990	NIK	dSLR	NA	FF ADAPTER		
9350 CIU-3VF-160 0 - GP	914982	CIU	dSLR	GREEN	VARIABLE		
9350 CIU-3VF-160 0 -WP	915796	CIU	dSLR	WHITE	VARIABLE		
9350 CIU-3F-160 0 - GP	914399	CIU	dSLR	GREEN	STANDARD		
9350 CIU-3F-160 0 -WP	915796	CIU	dSLR	WHITE	STANDARD		
9350 CIU-3VF-180 0 - GP	915514	CIU	dSLR	GREEN	VARIABLE		
9350 CIU-3VF-180 0 -WP	915800	CIU	dSLR	WHITE	VARIABLE		
9350 CIU-3F-180 0 - GP	915513	CIU	dSLR	GREEN	STANDARD		
9350 CIU-3F-180 0 -WP	915814	CIU	dSLR	WHITE	STANDARD		
9350 CIU-3VF-2000-GP	915666	CIU	dSLR	GREEN	VARIABLE		
9350 CIU-3VF-2000-WP	915808	CIU	dSLR	WHITE	VARIABLE		
9350 CIU-3F-2000-GP	915665	CIU	dSLR	GREEN	STANDARD		
9350 CIU-3F-2000-WP	915807	CIU	dSLR	WHITE	STANDARD		
9350 CIU-3VF-2200-GP	915659	CIU	dSLR	GREEN	VARIABLE		
9350 CIU-3VF-220 0 -WP	915736	CIU	dSLR	WHITE	VARIABLE		
9350 CIU-3F-220 0-GP	915660	CIU	dSLR	GREEN	STANDARD		
9350 CIU-3F-220 0-WP	915735	CIU	dSLR	WHITE	STANDARD		

Additional parts upon request.

LYNRED ASIA PACIFIC PTE LTD

5 Shenton way, #22-04 UIC Building 068808 Singapore info@lynred.com

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

www.lynred.com