



LYNRED USA®

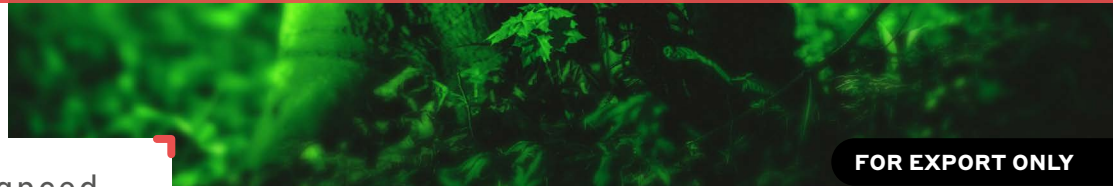
See Beyond Horizons



NIGHT VISION ADAPTER

AstroScope™






for dSLR cameras - compatible with Nikon and Canon dSLR Cameras



FOR EXPORT ONLY

AstroScope™ is an advanced night vision module that incorporates a state-of-the-art image intensifier and high quality optics to transform dark scenes into bright, high resolution images and videos. The AstroScope™ is designed to be used with a digital camera; compatible with a Nikon or Canon dSLR 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.

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

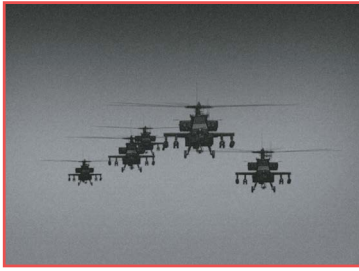
DEFENSE



ORDERING REFERENCE: AstroScope™

TECHNICAL DATA NOT CLASSIFIED UNDER EXPORT CONTROL REGULATION

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



Tactical Imaging



Law Enforcement



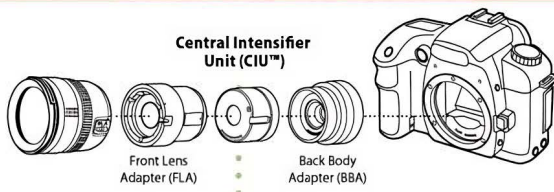
Surveillance



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.



CIU

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 #	COMPATIBLE WITH	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
9350CIU-3VF-1600-GP	914982	CIU	dSLR	GREEN	VARIABLE
9350CIU-3VF-1600-WP	915796	CIU	dSLR	WHITE	VARIABLE
9350CIU-3F-1600-GP	914399	CIU	dSLR	GREEN	STANDARD
9350CIU-3F-1600-WP	915796	CIU	dSLR	WHITE	STANDARD
9350CIU-3VF-1800-GP	915514	CIU	dSLR	GREEN	VARIABLE
9350CIU-3VF-1800-WP	915800	CIU	dSLR	WHITE	VARIABLE
9350CIU-3F-1800-GP	915513	CIU	dSLR	GREEN	STANDARD
9350CIU-3F-1800-WP	915814	CIU	dSLR	WHITE	STANDARD
9350CIU-3VF-2000-GP	915666	CIU	dSLR	GREEN	VARIABLE
9350CIU-3VF-2000-WP	915808	CIU	dSLR	WHITE	VARIABLE
9350CIU-3F-2000-GP	915665	CIU	dSLR	GREEN	STANDARD
9350CIU-3F-2000-WP	915807	CIU	dSLR	WHITE	STANDARD
9350CIU-3VF-2200-GP	915659	CIU	dSLR	GREEN	VARIABLE
9350CIU-3VF-2200-WP	915736	CIU	dSLR	WHITE	VARIABLE
9350CIU-3F-2200-GP	915660	CIU	dSLR	GREEN	STANDARD
9350CIU-3F-2200-WP	915735	CIU	dSLR	WHITE	STANDARD

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.

Additional parts upon request.

LYNRED HEADQUARTERS DEVELOPMENT & PRODUCTION CENTER

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