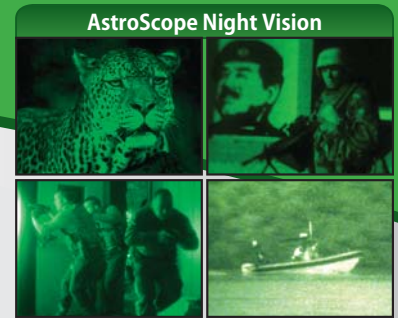
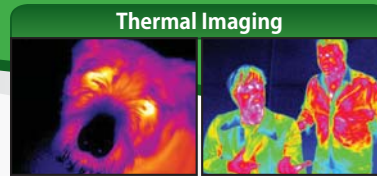


Night Vision Rentals

Convert your digital camera or camcorder into a high-performance night vision system and produce low-light images at night. It's ideal for a variety of applications including night-time training, wildlife studies, or night-time news reporting. Our AstroScope Night Vision modules are available for use with many common professional and prosumer camera platforms such as Canon® and Nikon® digital SLR cameras, many Canon®, Sony® and Panasonic® camcorders including HD models as well as C-mount security cameras. With AstroScope, the light amplification is equivalent to the improvement of 8-10 F-stops so that moonlit or starlit scenes are transformed into bright, high resolution images. Alternatively, we also offer an infrared camera for rental that produces thermal images in full color (NTSC format).



AstroScope Night Vision Models for Rental

Night Vision for Sony HVR-A1*	Night Vision for Panasonic DVX*	Night Vision for Canon GL2*	Night Vision for Panasonic AG-HVX200*
Night Vision for Sony DSR PD150/170 VX2100*	Night Vision for Canon XHG1*	Night Vision for Sony HVR-Z1*	Night Vision for C-mount Cameras
Night Vision for Canon XL	Night Vision for Canon EOS-type Digital Cameras	Night Vision for Nikon Digital Cameras	Night Vision for 2/3" ENG Cameras
			<p>Don't see your camera listed? CONTACT US about other models!</p>
Night Vision for 1/2" ENG Cameras	Infrared Thermal Imaging Camera	Night Vision for Sony SR-1*	

Thermal Imager Rental Pricing

3-Day	\$250/Day minimum 3 days
7-Day	\$200/Day minimum 7 days

AstroScope Rental Pricing

3-Day	\$350/Day minimum 3 days
7-Day	\$300/Day minimum 7 days

NOTE 1: Camera not included for Night Vision items. NOTE 2: Items denoted with an asterisk * include a 50mm objective lens. All other units include only the night vision module.

Units available for US rental only. Export of these products are controlled by the US State Department. Prior authorization is required for re-export or transfer.

Electrophysics®
 Night Vision for Digital Photo/Video
www.nightvisioncameras.com