



always a step ahead...since 1992

PVS-7

NIGHT VISION GOGGLES- BINOCULARS

GSCI presents **PVS-7**, for decades battle proven "single tube, dual eye" Night Vision goggles.


Utilizing latest starlight technology its compact and ergonomic design includes Infrared Illuminator with incorporated "pull" IR switch which prevents accidental IR exposure.

IR Illuminator ON and low battery warning indicators are fibre optically displayed within the user's field of view.

Set comes with fully adjustable, padded Head Gear which allows **PVS-7** to be "flipped-up" or quickly detached to use as hand held.



WHAT MAKES GSCI-PVS-7 "UNIQUE" ?

 GSCI offers unique, proprietary electronic solution **UBX™** (Ultimate Battery Extender). Its digital technology offers longer batteries life, built-in field of view (FOV) low battery and Infrared Illuminator "ON" unique "flashing" LED indicators. **UBX™** performs the most reliable start up current for "sleepy" Image Intensifier Tubes (IIT). **UBX™** eliminates probability of incorrectly installed polarity of the battery, device works with either way installed batteries.

GSCI-PVS-7 offers unbeatable performance and vast number of optional accessories (see reverse side for variety of options available).

IMAGE INTENSIFIER TUBES*

- Gen. 2+
- SuperGen™
- XD-4™
- XR-5™
- ONYX



IMAGE INTENSIFIER TUBES FEATURING

- Resolution 45-73* lp/mm
- SNR 16-28*
- High Photoresponce*
- Small Halo*
- Auto Gated*

*with selected IIT, **IIT weight 70-90 grams

GENERAL STARLIGHT COMPANY

250 Harding Blvd. West, P.O. Box 32154, Richmond Hill, ON, L4C9S3, Canada
Tel. (905)850 0990, Fax. (905)850 8574 www.gsci1.com

Notice to the Reader. Technical description, view, weight, dimensions, some optical-electronic-mechanical features of the product shown herein and/or some of its parts/components are subject to change without prior notice by the sole discretion of the Manufacturer. Information contained in this message is proprietary of General Starlight Co., protected from disclosure, highly confident, and may be privileged. This information is intended to be conveyed only to designated recipients of the message. If the reader of this message is not the intended recipient, you are hereby notified that any dissemination, unauthorized use, distribution or copying of this material is strictly prohibited and may be unlawful. Copyright © 1992-2009 General Starlight Co., Inc. Canada. All rights reserved.





always a step ahead...since 1992

PVS-7



TECHNICAL DATA:

Magnification	1X
Lens System	26 mm
Field of View	40°
Range of Focus	Fr. 1 ft. to inf.
Diopter Adjustment	+6/-4
Interpupillary Adjustment	55-71 mm
Water resistant	yes
Batteries type	2 pcs. AA
Battery Life	40+ hours
Weight	528 grams
Dimensions	158x150x85 mm

OPTIONAL ACCESSORIES

- Helmet Mount “Flip up” type assembly.
- 3X magnification “Snap-on/Screw-in”, quick attach afocal lens.
- 4X magnification “Snap-on/Screw-in”, quick attach afocal lens.
- 5X magnification “Snap-on/Screw-in”, quick attach afocal lens.

GENERAL STARLIGHT COMPANY

250 Harding Blvd. West, P.O. Box 32154, Richmond Hill, ON, L4C9S3, Canada
Tel. (905)850 0990, Fax. (905)850 8574 www.gsci1.com

Notice to the Reader. Technical description, view, weight, dimensions, some optical-electronic-mechanical features of the product shown herein and/or some of its parts/components are subject to change without prior notice by the sole discretion of the Manufacturer. Information contained in this message is proprietary of General Starlight Co., protected from disclosure, highly confident, and may be privileged. This information is intended to be conveyed only to designated recipients of the message. If the reader of this message is not the intended recipient, you are hereby notified that any dissemination, unauthorized use, distribution or copying of this material is strictly prohibited and may be unlawful. Copyright © 1992-2009 General Starlight Co., Inc. Canada. All rights reserved.

