



GS-23R

always step ahead...since 1992

NIGHT VISION WEAPONSIGHT



Night Vision Riflescopes **GS-23R**, magnification **3X** represents combination of years of experience and the latest technological developments.

The all-new design utilizes space-age materials to reduce weight and improve recoil resistance.

Standard features include Mil-Dot illuminated "cross hair" reticule, high-grade multi-coated optics, and a low profile heavy-duty Weaver mounting system.

IMAGE INTENSIFIER TUBES CHOICE

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

TECHNICAL DATA:

Magnification	3X
Lens System	80 mm f:1.6
Field of View	10°
Range of Focus	From 10 m to infinity
Diopter Adjustment	+2/-6
Battery type	CR123
Battery Life	40+ hours
Weight	860 grams
Dimensions	210 x 90 x 85 mm
Operating Temp.	-40°C to +50°C
Focusable Infrared Illuminator	Built-In

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 © 1992-2011 General Starlight Co., Inc. Canada. All rights reserved.

