

PO Box 59, Anna Bay,  
NSW 2316, Australia  
Tel: 61 2 4919 0033  
Fax: 61 2 4919 0206  
Email: sales@visim.net  
www.visim.net



Supports  
**1080P**

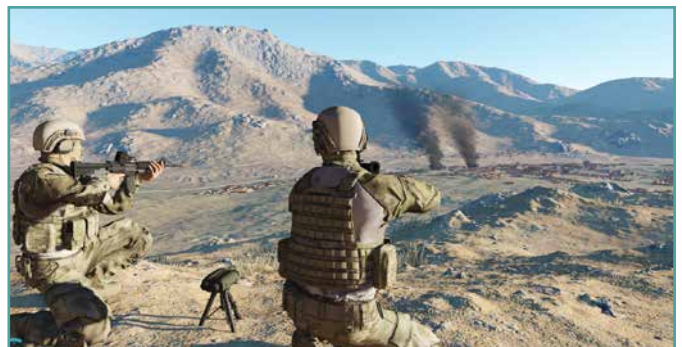
*\* Sample housings shown. Any generic or custom housing is available.*

# Simulated Laser Designator

The VSS Simulated Laser Designator (SLD) delivers state of the art virtual simulation technology. High definition optics are incorporated into a rugged body to deliver to the user a high fidelity virtual image driven by COTS simulation or gaming software.

With many optional tracking methods available (3DOF and 6DOF), the SLD can be tracked in 3-dimensional space so that physical movement is replicated in the virtual world. COTS connections such as HDMI and USB mean the SLD can link to virtually any PC.

This elegant solution can be used on its own or in conjunction with a VSS Modular Dome Screen for situational awareness, or with a full simulator suite.



## Features:

- Plug & Plays USnB/eHDMI connection
- Interactive Buttons and Switches for mode change, firing, menus.
- Rigid Housing
- Hand straps and lens caps
- Software agnostic - use with COTS applications and program own software, or have VSS perform integration

**Contact VSS for custom  
simulation development at:**  
[www.visim.net](http://www.visim.net)  
[www.virtualsimulationsystems.com](http://www.virtualsimulationsystems.com)