



JOYSTICK

RELIABLE | INTELLIGENT | CERTIFIED

Product Overview

The VICADS® joystick interfaces with the VICADS® Personal Viewer and provides the operator the ability to control Pan-Tilt- Zoom (PTZ) cameras as well as access other control functions provided by the Personal Viewer Software (tours, demand record, camera lists etc.). The VICADS® Server actively monitors the resource and can annunciate a joystick loss alarm to the Command and Control Display Equipment (CCDE) if the unit fails to respond or gets unplugged. Each Personal Viewer in a VICADS® System can host a single joystick. The joystick can also be interfaced with the VICADS® Softwall as an assessment joystick. When used in this fashion, the system automatically routes control of PTZ cameras to the assessment joystick so that the operator can immediately track and follow targets in the field of view.

Features	Benefits
Ergonomic and field reversible	Supports both left and right handed operators
Back-lit buttons that are lit when software function is available	Works in dimly lit or dark environments, keys operator into what functions are available for use at any time
Durable and custom button overlay	Provides for text or icon based representation of button functions
Advanced thermal imager control capability	Supports WSTI IR/TV switch, FOV, Pallete, AGC, NUC, Park and Polarity
Joystick loss alarm	Monitor system resources and annunciate failures at CCDE
Serviceability	1- year warranty



