



RVS3000E



Features:

- Controls IP Cameras*
- 3-Axis Proportional Joystick
- Joystick Pushbutton Iris and Focus Control
- 5 User Programmable Soft keys for single Push-Button Control of System Functions
- Sealed Elastomer Keypad
- Controls up to 1000 Programmable PTZ Cameras
- Supports both polled multi-drop and single point-to-point camera control
- Ethernet Interface for single and multiple controller applications
- Compact rugged construction suitable for both outdoor camera site and indoor desktop operation
- Backlit graphic LCD display
- Network accessible flash file system allows for easy programming and configuration

* To control Analog Cameras, use model RVS3000USB Camera Joystick Controller

Models

RVS3000E Ethernet industrial handheld desktop 3-axis proportional PTZ camera controller, manual focus and iris control, 4 user-programmable soft keys, camera preposition programming and control (PreShots), surveillance tour programming and control (VectorScan). LCD display, 5V operation.

Electrical

Input Voltage	5VDC
Power Consumption	10W
Controls	Push button 3 x 4 Keypad, LCD Display, 3-Axis Proportional Joystick
Pan/Tilt Functions	Pan Left, Pan Right, Tilt Up, Tilt Down
Zoom Lens Functions	Focus Near, Focus Far, Iris Open, Iris Closed
Control Ports	RJ-45 Ethernet Connector. 5-Pin Mini-DIN
Keyboard Port	User Selectable
Cable Requirements	Cat 5

Mechanical

Construction	Black ABS UL94
Dimension	5.5 H" X 8.7" W X 5.6" D (140 H X 221 W X 142 D mm)
Weight	1.5 lbs.

Environmental

Temperature	-40°F - 185°F (-40°C - 85°C)
Humidity	0 - 95%, Non-Condensing

Regulatory

EN 55011:2007
FCC Conducted Emissions Part 15.107(b), Class B
FCC Radiated Emissions Part 15.109(g), class B

Network Interface

- IEEE 802.3/802.3u-100Base-TX/10Base-T Physical Layer
- Auto Negotiation: 10/100, Full / Half Duplex

Ordering Information

RVS3000E-120	Ethernet Desktop Camera Controller (EDCC) with Power Supply US
RVS3000E-240U	EDCC with Power Supply UK
RVS3000E-220	EDCC with Power Supply EU
RVS3000E-240A	EDCC with Power Supply AUS
RVS3000PS-US	Power Supply 120V US
RVS3000PS-UK	Power Supply 240V UK
RVS3000PS-EU	Power Supply 220V EU
RVS3000PS-AU	Power Supply 240V AUS