



Product information EAGLE Tofino Central Management Platform - EAGLE Tofino CMP, 3 Tofinos

Industrial Ethernet:Industrial Firewall System:EAGLE 20 Tofino:EAGLE Tofino Central Management Platform	
http://e-catalog.hirschmann.com/link/57078-24455-49853-100124-144664/en/CMP-003/uistate	
Name	EAGLE Tofino Central Management Platform
	The EAGLE Tofino Central Management Platform (CMP) software enables configuration, management and monitoring of all your EAGLE20 Tofino Security Appliances from one workstation.
Delivery informations	
Availability	available
Product description	
Description	The EAGLE Tofino Central Management Platform (CMP) software enables configuration, management and monitoring of all your EAGLE20 Tofino Security Appliances from one workstation.
Type	EAGLE Tofino CMP, 3 Tofinos
Order No.	942 016-003
Diagnostics	
Diagnostic functions	Network model: Quickly and easily create a model of your entire control network. Security rules: Visually create rules that specify which device may communicate, and what protocols they may use. Passive Asset Discovery discovers computers and controllers, and matches them against a database of over 25 vendor product families. Security rules test: Security alerts are displayed in the Tofino CMP's Event View, enabling fast rule editing and refinement
Alarm and event actions	Security alerts are displayed in the Tofino CMP's Event View, enabling fast rule editing and refinement. Security alerts (heartbeats) may be relayed to syslog server (RFC 3164), enabling alerting of operations personnel via e-mail or pager. Heartbeats may be stored in a SQL database and/or text file for subsequent analysis.
Configuration	
Configuration functions	Configure, manage and monitor an unlimited number of EAGLE20 Tofino Security Appliances from one workstation. Built-in Network Editor to quickly model your control network. Visual drag-and-drop editors for quick and easy configuration of security rules. Pre-defined templates for more than 50 industrial communication protocols and over 25 families of industrial controllers.
User-settable options	n/a
Hardware requirements	
Network	Ethernet network with TCP/IP protocol stack
Recommended resolution	Minimum 1024 x 768
Hard disk space	250 GB free
RAM	1 GB
Processor	Dual-core CPU
Software requirements	
Network device	n/a
Operating system	Windows Server 2003 (tested), Windows XP SP2/SP3, Windows Vista
SCADA /Process visualisation	
Supported SCADA systems	Pre-defined templates for more than 50 industrial communication protocols and over 25 families of industrial controllers.
Protocols	
Supported protocols	n/a
Security	
Security functions	Network: uses secure SSH communications to configure each EAGLE20 Tofino Security Appliance. Manual: encrypted configuration files may be saved on an ACA-21 storage device and loaded into EAGLE20 Tofino Security Appliances via a secure USB port.
Authentication	n/a
Encryption	n/a
Filter	n/a
Product variants	
Version + Nodes	Full version
Approvals	
MUSIC 2009-1	Certified (Foundation Level)
Modbus-IDA	Certified Modbus compliant by Modbus-IDA
Scope of delivery and accessories	
Scope of delivery	Software download. License activation via email.
Accessories to order separately	Printed Installation Guide and CD-ROM with software and manuals. (Order-No. 942 016-001)



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