

Product information

Industrial HiVision - Operator Edition, 50 Nodes

Industrial Ethernet:Archive - Industrial Ethernet:Network Management (Archive):Industrial HiVision (Archive):Industrial HiVision - Operator Edition, 50 Nodes

<http://www.e-catalog.beldensolutions.com/link/57078-24455-49814-103324-103325-39087/en/conf/uisstate>

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| Name | Industrial HiVision - Operator Edition, 50 Nodes |
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| | Network management for monitoring of industrial networks with up to 50 nodes (IP-addresses). |
| Delivery informations | |
| Availability | no longer available |
| Product description | |
| Description | Network management for monitoring of industrial networks with up to 50 nodes (IP-addresses). |
| Type | Industrial HiVision - Operator Edition, 50 Nodes |
| Order No. | 943 156-050 |
| License | license provides supervision of up to 50 nodes (IP-addresses) |
| Node extension | to increase the amount of supervised nodes, licenses can be combined. Additional licenses on request. |
| Diagnostics | |
| Topology recognition | Topology recognition is based on LLDP (Link Layer Discovery Protocol, IEEE802.1AB) provided by the switches, WLAN and end device discovery |
| Monitoring | map-representation, device state, link and connection state (cable break, utilization), powersupply and fan state, ..., ICMP (Ping) and SNMP availability MAC/IP adress assignment |
| Modules and components | MACH, MICE, RS2, Foundry Networks Fasttron Serie, EAGLE, RS20/30, MICE20/30, OCTOPUS 16/24, LION, GigaLION, BAT54 Rail SNMP capable switches, any ICMP(Ping) capable device (PLC, decentral IO module, PCs, ...) |
| Event generation | polling and SNMPv1 trap support |
| Alarm and event actions | alarm and event logging, including alarm actions like message window, e-mail, SMS and program start |
| SCADA /Process visualisation | |
| OPC Server | Map, device and connection states as well as device properties could be used inside SCADA systems via the OPC Data Access 2.0/3.0 interface |
| ActiveX Control | Map-representations could be reused inside SCADA systems via an ActiveX control |
| Protocols | |
| Supported protocols | HiDiscovery, ICMP (Ping), SNMPv1, SNMPv2c, SNMPv3, OPC DA 2.0/3.0 |
| Configuration | |
| Configuration functions | configuration of IP parameters and trap target. HiVision provides port, device and VLAN manager functionality. The preferred config tool can be configured individually for any device or device family. |
| Documentation | |
| Documentation | documentatinn, export of maps and lists, inventory |
| Language Support | |
| Menus and dialogs | English, French, Spanish, Chinese, Japanese, Korean, German |
| Manual and help texts | English, German |
| Software requirements | |
| Operating system | Windows 2000, XP, Vista Linux (from kernel 2.2, glibc 2.0) |
| Browser | Internet Explorer 4.0 or higher, Java runtime environment 1.5.0 is also installed |
| Hardware requirements | |
| Processor | x86 compatible CPU, min. 1 GHz |
| RAM | 512 MB, 1 GB (recommended) |
| Hard disk space | 500 MB free |
| Network | Ethernet network with TCP/IP protocol stack |
| Scope of delivery and accessories | |
| Scope of delivery | printed manual (German and English) |

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| | CD-ROM with multilingual product version, manual and form for licensing, additional software: Acrobat reader, HiVision |
| Product variants | |
| Version + Nodes | full version - 50 nodes |

For more information please contact:

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