



## Product information HiVision 6.3 HPUX Enterprise

Industrial Ethernet:Archive - Industrial Ethernet:Network Management (Archive):HiVision:HiVision 6.3 HPUX Enterprise

<http://e-catalog.hirschmann.com/link/57078-24455-49814-103324-24542-34288/en/conf/uisstate>

<b>Name</b>	HiVision 6.3 HPUX Enterprise
	
	Network management software license
<b>Delivery informations</b>	
<b>Availability</b>	no longer available
<b>Product description</b>	
<b>Description</b>	Network management software license
<b>Type</b>	HiVision 6.3 HPUX Enterprise
<b>Order No.</b>	943 471-400
<b>Configuration</b>	
<b>Configuration functions</b>	<ul style="list-style-type: none"> <li>- autodiscovery of all ICMP and SNMP devices.</li> <li>- save devices in a devicelist</li> <li>- export of all tables to ASCII files</li> <li>- import of product-specific modules. Users can build their own modules for unknown devices.</li> </ul> <p>additional support: Competence Center value added products</p> <ul style="list-style-type: none"> <li>- multi-device-configuration: multiple configuration of devices, e.g. software update</li> <li>- multi-port-manager: multiple configuration of ports from different devices.</li> <li>- configuration of all Hirschmann components including network wide VLANs and user groups.</li> <li>- trap history for whole network and single devices.</li> <li>- status propagation separately configurable for device, card, port, power supplies, fans &amp; chassis.</li> <li>- configuration of RMON alarms and events</li> <li>- integrated SNMP MIB browser</li> <li>- easy configuration of MACH 3000 router redundancy</li> </ul>
<b>Diagnostics</b>	
<b>Diagnostic functions</b>	<ul style="list-style-type: none"> <li>- monitoring of ICMP- and SNMP devices</li> <li>- detailed view of devices health</li> <li>- alarm and event protocol including definition of event-actions like messagebox, eMail, SMS or start of any program</li> <li>- configurable status configuration</li> <li>- multi-port-analyzer for network wide port diagnostic and utilization control</li> <li>- assignment of MAC-Address to IP-Address, to seek MAC</li> <li>- integrated OPC Server HiControl in Windows Version, thereby easy integration in SCADA applications of device status and the reason for status change</li> <li>- long-run monitoring with SNMP monitor include log function</li> </ul>
<b>Modules and supported components</b>	
<b>Modules and components</b>	MACH 4000, MACH 3000, LION, GigaLION, SmartLION, EAGLE Foundry Networks Fastron series
<b>Software requirements</b>	
<b>Operating system</b>	HPUX 11.0
<b>Stand-alone / integrated HP OpenView - version</b>	only integrated in HPUX 11.0 - HP OpenView 7.5
<b>Minimum requirement for Hirschmann agents</b>	MACH 4000 release 1.1.1, MACH 3000 release 3.02
<b>Browser</b>	e.g. Netscape 4.7 or higher java runtime environment on CD
<b>Supported SCADA systems</b>	OPC is not supported by HPUX



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### Hardware requirements

<b>Processor</b>	x86 compatible CPU, recommended > 500 MHZ
<b>RAM</b>	at least 128MB, 256 MB (recommended) HiVision requires approximately 50 MB free RAM. A further 200 kB of RAM are required for each detected agent. The network management unit also requires RAM for the operating system and any additional applications such as OpenView.
<b>Hard disk space</b>	80 MB free
<b>Recommended resolution</b>	1024 x 768
<b>Network</b>	ETHERNET network with TCP/IP protocol stack

### Scope of delivery and accessories

<b>Scope of delivery</b>	printed manual (German and English) fax form for licensing CD-ROM with multilingual product version online documentation, testversion industrial HiVision, HiOPC Acrobat reader and java runtime environment
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### Product variants

<b>Version + Nodes</b>	full version
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