



## Fast, Easy and Intuitive Operation

- Most applications are up and running in less than 5 minutes
- All-in-one device configuration and SNMP management

## PrismaView Supports:

- Media and fiber mode converters
- Fiber optic connectivity products
- LAN/WAN bandwidth management series

## PrismaView Enables Network Managers to:

- Enable/disable ports
- Assign unique IP address ranges for each Downlink port
- Allocate and adjust user bandwidth in seconds without visiting remote sites
- Configure ports for speed, duplex, troubleshooting features, etc.
- Configure/edit 802.1Q VLAN
- Receive vital traffic statistics, MIB-II and IMC Networks MIB information
- Set traps and receive instant notification of potential problems

## Specifications and Minimum Requirements

### PrismaView Windows Requires:

- 29 MB free disk space, 64 MB RAM
- Windows NT 4.0 Service Pack 5
- Windows 2000 Professional
- Windows XP Professional
- Microsoft SNMP Services Installed
- Microsoft IE 4.0 or Higher (Does not have to be default browser)
- Microsoft IIS required for Web Server version

### Java Versions Require:

- 25 MB free disk space, 64 MB RAM
- Any OS capable of running Java (Windows 95+, Solaris, Linx)
- Java Runtime v 1.3 (Standalone)
- Java Runtime v 1.2 (Servlet)

### Strongly Recommended:

- 128 MB RAM
- Pentium III 650 MHz or Faster
- 17" monitor @ 1024 x 768 resolution or higher

## PrismaView Versions

The following table shows the various versions for PrismaView and the platforms and features each supports.

**Table 1.** PrismaView Versions

Version	Platforms	SNMP GUI	iConfig	Traps	HP OpenView NNM Integration	Features
Windows Standalone	<ul style="list-style-type: none"> <li>Windows NT 4.0</li> <li>Windows 2000</li> <li>Windows XP</li> </ul>	Yes	Yes	Yes	No	<ul style="list-style-type: none"> <li>Network Scanning</li> <li>Device Monitoring</li> <li>Auto Updates</li> <li>E-Mail Alerts</li> </ul>
Windows Version for HP OpenView NNM	<ul style="list-style-type: none"> <li>Windows NT 4.0</li> <li>Windows 2000</li> <li>Windows XP</li> </ul>	Yes	No	No	Yes	<ul style="list-style-type: none"> <li>Integrates into NNM</li> <li>Uses NNM SNMP settings</li> <li>Part of standalone installation</li> </ul>
Windows Web Server	<ul style="list-style-type: none"> <li>Windows NT 4.0</li> <li>Windows 2000</li> <li>Windows XP</li> <li>Requires Microsoft IIS Web Server</li> </ul>	Yes	No	No	Yes	<ul style="list-style-type: none"> <li>Client is standard Web Browser such as IE and Netscape 4.7</li> <li>Network outline configurable through separate management application</li> <li>Capable of integrating with NNM</li> </ul>
Java Version for HP OpenView NNM	<ul style="list-style-type: none"> <li>Any platform capable of running NNM and Java 1.3</li> <li>As a standalone - Any platform capable of running NNM and Java 1.3</li> </ul>	Yes	No	No	Yes	<ul style="list-style-type: none"> <li>Integrates into NNM</li> <li>Uses NNM SNMP settings</li> <li>Can run as a standalone without NNM on any platform running Java 1.3</li> </ul>
Java Web Servlet	<ul style="list-style-type: none"> <li>Any platform capable of running Java 1.2 or newer</li> </ul>	Yes	No	No	Yes	<ul style="list-style-type: none"> <li>Client is standard Web Browser such as IE and Netscape 4.7</li> <li>Does NOT need to be run under a Web Server so could be installed on any machine running Java 1.2 or newer</li> <li>Capable of integrating with NNM</li> </ul>



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Part Number 7006514 Rev B  
September 2010