



ProximVision ES

ProximVision ES provides rapid network deployment, mobile configuration and greater ease of use in a software-based Network Management System – giving you a complete view of your wireless network.

ProximVision ES currently supports the following Proxim products:

- ORiNOCO indoor and outdoor Mesh Access Points
- Tsunami MP.11 family of products (5GHz, 4.9GHz, 2.4GHz and 900MHz)
- Tsunami QB.11 family of products (5GHz, 4.9GHz, 2.4GHz and 900MHz)
- MeshMAX 5054 family of products

## Supported Products:

### • ORiNOCO Access Points and Mesh Products

- AP-700
- AP-4000
- AP-4000M
- AP-4900M
- AP-4000MR
- AP-4000MR-LR
- AP-4900MR-LR

### • Tsunami MP.11 family of products

- TMP.11 5054-R BSU and SU
- TMP.11 5012 SUR and SUI
- TMP.11 5054 BSU and SU
- TMP.11 5054-SUi
- TMP.11 5054-R-LR

### • MeshMAX 5054 series

- MeshMAX 5054WM
- MeshMAX 5054W

ProximVision ES will also support Proxim 802.11n products as they become available.

## Rapid Network Deployment

ProximVision ES automates configuration processes for faster, more efficient deployment of Proxim Wireless networks.

- Automatic configuration capabilities enable network managers to quickly replicate existing network settings across new network nodes
- User-friendly interface enables you to group, manage and configure all devices available on your wireless network
- Auto discovery of network devices makes identifying APs for configuration a snap

## Mobile Configuration Capabilities

ProximVision ES gives network managers a mobile option for exhaustive device configuration with a software tool.

- Network managers take configuration capabilities with them to address isolated networks
- Exhaustive device configuration capabilities
- ProximVision ES segments the overall network, enabling simpler mobile monitoring and management of the network and devices

## Greater Ease of Use and Upgradability

ProximVision ES can support a greater number of APs than competitively priced solutions, and provides the simplest path to configuration and upgrade.

- Once networks are configured and deployed, ProximVision ES provides the ability to automatically reconfigure or perform firmware upgrades on an entire group of devices simultaneously
- Real-time monitoring of devices across the entire wireless network, providing diagnostics and alerts to quickly identify errors and troubleshoot them
- Integrated device inventory reports enables quick assessment of the network

## FEATURES

<b>Network Discovery</b>	Auto Discovery Manual Discovery Assign Newly discovered devices to groups
<b>Configuration</b>	Group Configuration Device Configuration
<b>Firmware Upgrade</b>	Group Firmware Upgrade Individual device firmware upgrade
<b>Monitoring</b>	Inventory Reports Diagnostic Information of the Device Trap log Viewer Syslog Viewer
<b>SNMP Versions</b>	SNMPv1, SNMPv2 and SNMPv3
<b>Operating Systems</b>	Windows 2003 Windows XP Windows Vista
<b>Minimum System requirements (PVES-20, PVES-100)</b>	Dual Core 2 GHz or more 1GB RAM (3GB RAM for Vista) Additional 125 MB Hard Disk space
<b>Minimum System requirements (PVES-500, PVES-1000)</b>	Dual Core 2.5 GHz or more 4GB RAM Additional 125 MB Hard Disk space

## TARGET MARKETS

ProximVision ES is ideal for configuring and managing the entire Proxim wireless network for:

- SMBs
- Education
- Healthcare
- Government/municipal/public safety

PRODUCT	Model Number	CPN Number
PROXIMVISION ES - SUPPORTS 20 NODES	PVES-20	75664
PROXIMVISION ES - SUPPORTS 100 NODES	PVES-100	75665
PROXIMVISION ES - SUPPORTS 500 NODES	PVES-500	75666
PROXIMVISION ES - SUPPORTS 1000 NODES	PVES-1000	75667