

# HypercomView®

The fast, secure, powerful network management solution.



## Product Data

The HypercomView network management system delivers all the tools needed to keep POS networks running smoothly. The client/server architecture provides comprehensive activity and performance statistics, alerts and alarms and remote downloads and upgrades. HypercomView sets new standards in GUI-based management for detail, simplicity and speed.

## Key Features

- Delivers improved performance in scalable environments
- Implements true client/server architecture
- Provides comprehensive online help system for application operation
- Improved GUI for easier configuration and monitoring

Whether you're looking for a reliable payment terminal, innovative, value-add technology, or a complete electronic transaction management system, Hypercom can deliver. Our product portfolio ranges from basic credit authorization to full transaction transport and more. Hypercom is more than a one-stop shop for payment terminals, it's a provider of complete, end-to-end transaction solutions that expand the possibilities at the POS in ways that translate to greater profits.

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## Technical Specifications:

### Server Requirements

- CPU: Intel Pentium III, 500MHz or compatible processor PC with 256MB RAM plus 32MB for every 100 nodes; for networks with more than 200 nodes, an 800MHz or better processor is recommended.
- Disk space: A minimum of 3GB
- Operating System: Microsoft Windows 2000 Server with Service Pack 3 or later or Windows XP Professional with Service Pack 1 or later
- Browser: Microsoft Internet Explorer, version 5.5 or later
- CD-ROM: For installation
- Display: 4MB PCI/AGP SVGA color, 1024 x 768 resolution, 65K colors
- Mouse or compatible pointing device
- 10/100 Ethernet LAN adapter configured for TCP/IP support

\*For networks with more than 500 nodes, please contact your Hypercom representative for system requirements.

### Client Requirements

- CPU: Intel Pentium III, 500MHz or compatible processor PC with 256MB RAM plus 16MB for every 100 IEN nodes
- Disk space: A minimum of 1GB
- Operating System: Microsoft Windows 2000 Server with Service Pack 3 or later or Windows XP Professional with Service Pack 1 or later
- Browser: Microsoft Internet Explorer, version 5.5 or later
- CD-ROM: For installation
- Display: 4MB PCI/AGP SVGA color, 1024 x 768 resolution, 65K colors
- Mouse or compatible pointing device
- 10/100 Ethernet LAN adapter configured for TCP/IP support

## Flexible

- Modular design allows users to choose the client/server architecture for their network systems
- HypercomView allows users to start small and expand their framework as new requirements develop
- Provides freedom to implement more cost-effective services to continuously integrate newer applications and to tailor a complete network solution that existing investments.

## Secure

- Built on a framework that relies on standards and industry experience
- Able to define access rights and privileges to regions, nodes and ports for an individual administrator, groups or administrators, or the entire network management organization
- Security Manager module can be loaded on different workstations, allowing senior management to control network rights and privileges.

## Powerful

- Delivers all of the tools needed to keep POS networks running smoothly
- Client/server architecture provided comprehensive activity and performance statistics, alerts and alarms and remote downloads and upgrades
- Sets new standards in GUI-based management for detail, simplicity and speed.