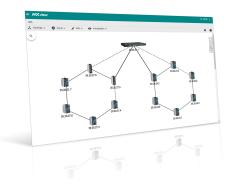
MXview Series

Industrial network management software designed for converged automation networks



Features and Benefits

- Discovers and visualizes network devices and physical connections automatically
- · Central management of configurations and firmware for Moxa devices
- Multiple options for events and notifications with self-defined threshold and duration
- · Supports third-party devices with MIB compiler and MIB browser
- · Comprehensive reports, including inventory, traffic, and availability reports
- Generates OPC 2.0 compliant tags automatically to integrate with SCADA/ HMI applications
- Provides a virtual demonstration network that lets you experience the software without connecting any devices
- Supports MXview ToGo mobile app for remote monitoring and notifications—anytime, anywhere
- Provides RESTful API and web widget to embed MXview into industrial applications

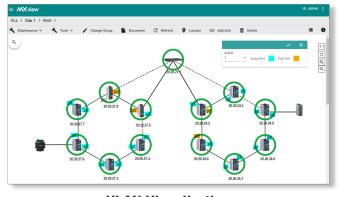
Introduction

Moxa's MXview network management software is designed for configuring, monitoring, and diagnosing networking devices in industrial networks. MXview provides an integrated management platform that can discover networking devices and SNMP/IP devices installed on subnets. All selected network components can be managed via a web browser from both local and remote sites—anytime and anywhere.

Visualization

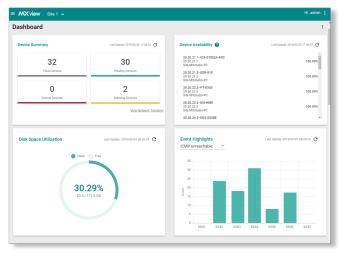
- Discovers up to 2,000 Moxa devices and SNMP/ICMP devices within scan range
- Visualization of redundant link status and device roles of network redundancy protocols
- Visualization of graphic VLAN groups
- Security view for the security status of network devices with industrial security standard
- Visualization of network traffic loading with color-coded links
- Device front panel visualization, including ports and LED indicators
- Visualization of managed PoE device power consumption
- Wireless dashboard shows relationship between wireless APs and Clients
- · Displays third-party device icons
- A network management dashboard to view the network status quickly

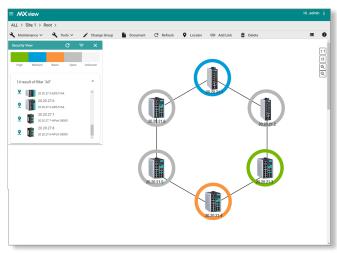




Virtual Device Panel

VLAN Visualization





Dashboard

Security View

Network Diagnostics and Event Notification

- Detect problems in real time with SNMP trap/inform, or periodic
- · Generate trend graphs to track bandwidth utilization and error packet rate statistics, accurate to four decimal places
- Event Playback records network events and replays past network incidents
- · Supports Syslog server for centralized message management
- · Configurable event notification alarms sent through SMS, email, and SNMP trap, or locally through program notification, message box, and audio alerts

Comprehensive Reports

- · Maintain device availability reports and record for up to 90 days
- · Generate an inventory report for each device on the network

- · Multiple options for events and notifications with self-defined threshold and duration
- · Generate OPC 2.0 compliant tags automatically to integrate with SCADA/HMI applications
- Group health OPC tag represents entire network status
- Real-time device availability monitoring
- Supports third-party devices with MIB compiler and MIB browser
- Collaborate with third-party NMS through SNMP traps
- Provides RESTful API and web widget for integrating MXview into the existing system

- · Compile comprehensive device properties report
- · Generate network traffic trend reports

Centralized Configuration and Firmware Management

- · Bulk deployment of device configurations and firmware
- In one click, back up the entire MXview database, including topology, job scheduling, events, and device properties

Mobile App for Network Monitoring

- · MXview ToGo mobile app for remote monitoring and notification-anytime, anywhere
- · Smart Device Identification with QR Code enhances operational
- · Device Locator with mobile app reduces searching time at field

- · Scheduling for periodic configuration backup
- · Save history of configuration changes
- Comparison tool for checking differences between 2 configurations











Specifications

Hardware Requirements

CPU	2 GHz or faster dual-core CPU
RAM	8 GB
Hardware Disk Space	20 GB
os	Windows 7 with Service Pack 1, Windows 10, Windows Server 2012 R2, Windows Server 2016

System Requirements

Supported Devices

	Supported Devices	
Series	Model Name	Firmware Ver.
	AWK-1121	V1.4
	AWK-1127	V1.4
	AWK-1131A	V1.11
	AWK-1137C	V1.1
A1407 C	AWK-3121	V1.6
AWK Series	AWK-3131	V1.1
	AWK-3131A	V1.3
	AWK-4121	V1.6
	AWK-4131	V1.1
	AWK-4131A	V1.3
TAP Series	TAP-213	V1.2
WAQ Qaria	WAC-1001	V2.1
WAC Series	WAC-2004	V1.6
	EDR-G903	V2.1
EDR Series	EDR-G902	V1.0
	EDR-810	V3.2
	EDS-405A/408A	V2.6
	EDS-405A/408A-EIP	V3.0
	EDS-405A/408A-PN	V3.1
	EDS-405A-PTP	V3.3
	EDS-505A/508A/516A	V2.6
EDS Series	EDS-510A	V2.6
	EDS-518A	V2.6
	EDS-510E/518E	V4.0
	EDS-528E	V5.0
	EDS-G508E/G512E/G516E	V4.0
	EDS-G512E-8PoE	V4.0
	EDS-608/611/616/619	V1.1
	EDS-728	V2.6

EDS-928 V2.6		Supported Devices	
EDS-G509 V2.6 EDS-P510 V2.6 EDS-P510 V2.6 EDS-P510A-8PoE V3.1 EDS-P506A-4PoE V2.6 EDS-P506 V5.5 EOM Series EOM-104/104-FO V1.2 ICS-G7526/G7528 V1.0 ICS-G7526/G7528 V1.1 ICS-G77848/G7750/G7752 V1.2 ICS-G7848/G7850/G7852 V1.2 ICS-G76826A/G7828 V4.0 ICS-G76826A/G7828 V4.0 ICS-G76826A/G7828 V4.0 ICS-G77848/G7750/G7752 V1.2 ICS Series ICS-G7626A/G7628A V4.0 ICS-G77848/G7750A/G7752A V4.0 ICS-G77848A/G7750A/G7752A V4.0 ICS-G7826A/G7828A V4.0 ICS-G7826A/G7852A V4.0 ICS-G7826A/G785A V2.6 IKS-G524/6526 V2.6 IKS-G524/6526 V2.6 IKS-G5824 V1.0 IKS-G6824 V1.1 IKS Series IKS-G788-POE V3.1 IKS-G788-POE V3.1 IKS-G788-POE V4.0 IKS-G824A V4.0 IKS-G824A V4.0 IKS-G788-POE V4.0 ICS-G788-POE V	Series	Model Name	Firmware Ver.
EDS-P510 V2.6 EDS-P50A-8PoE V3.1 EDS-P506A-4PoE V2.6 EDS-P506A-4PoE V2.6 EDS-P506 V5.5 EOM Series EOM-104/104-FO V1.2 ICS-G7526/G7528 V1.0 ICS-G7788/G7750/G7752 V1.2 ICS-G7848/G7850/G7852 V1.2 ICS-G7848/G7850/G7852 V1.2 ICS-G7848/G7850/G7852 V1.2 ICS-G7748/G7750A/G7752A V4.0 ICS-G7748A/G7750A/G7752A V4.0 ICS-G7848A/G7850A/G7852A V4.0 ICS-G7848A/G7850A/G7852A V4.0 IEX-402-SHDSL V1.0 IEX-402-VDSL2 V1.0 IEX-402-VDSL2 V4.0 IKS-6726/6728 V2.6 IKS-6524/6526 V2.6 IKS-6524/6526 V2.6 IKS-G8524 V1.0 IKS-G8524 V1.1 IKS Series IKS-6728-8PoE V3.1 IKS-G728A-8PoE V4.0 ICS-G728A-8PoE V4.0 ICS-G78A-8PoE V4.0 ICS-G78A-8PoE V4.0 ICS-G78A-8PoE V4.0 ICS-G78A-8PoE V4.0 ICS-G78A-8PoE V4.0 ICS-G78A-8PoE V4.0 ICS-G78B-8POE		EDS-828	V2.6
EDS-P510A-8PoE V3.1 EDS-P506A-4PoE V2.6 EDS-P506 V5.5 EDM Series EOM-104/104-FO V1.2 ICS-G7526/G7528 V1.0 ICS-G77826/G7528 V1.0 ICS-G77826/G7528 V1.1 ICS-G77846/G7750/G7752 V1.2 ICS-G7848/G7850/G7852 V1.2 ICS-G7848/G7850/G7852 V1.2 ICS-G7848/G7850/G7852 V1.2 ICS-G7848/G7750A/G7752A V4.0 ICS-G7848/G7750A/G7752A V4.0 ICS-G7748A/G7750A/G7752A V4.0 IEX-402-SHDSL V1.0 IEX Series IEX-402-VDSL2 V1.0 IEX-408E-2VDSL2 V1.0 IKS-6726/6728 V2.6 IKS-6726/6728 V2.6 IKS-G8524 V1.0 IKS-G8524 V1.0 IKS-G8524 V1.0 IKS-G8524 V1.0 IKS-G8524 V1.0 IKS-G8524 V1.0 IKS-G728-8PoE V3.1 IKS-G728-8PoE V3.1 IKS-G728-BPOE V4.0 IKS-G728-APOE V4.0 IKS-G728-APOE V4.0 IKS-G728-APOE V4.0 IKS-G728-APOE V4.0 ICS-G728-APOE V4.0 ICS-G8524 V3.7 IOLogik E2210 V3.7 IOLogik E2210 V3.7 IOLogik E2210 V3.7 IOLogik E2210 V3.7 IOLogik E2220 V3.7 IOLogik E2260 V3.7 IOLogik E2260 V3.7 IOLogik E2260 V3.7 IOLogik E2262 V3.7 IOLogik E2262 V3.7		EDS-G509	V2.6
EDS-P506A-4PoE EDS-P506 EDS-P506 EDM-5076B EDM-104/104-FO V1.2 ICS-G7526/G7528 V1.0 ICS-G77826/G7528 V1.1 ICS-G77846/G7750/G7752 V1.2 ICS-G7848/G7850/G7852 V1.2 ICS-G7848/G7850A/G7852 V4.0 ICS-G7848A/G7750A/G7752A V4.0 ICS-G7848A/G7750A/G7752A V4.0 IEX-402-SHDSL V1.0 IEX-402-SHDSL V1.0 IEX-408-2VDSL2 V4.0 IKS-6726/6728 V2.6 IKS-6726/6728 V2.6 IKS-G8524 V1.1 IKS Series IKS-6726/6728 V4.0 IKS-G8524 V4.0 IKS-G788-8PoE V3.1 IKS-G788-8PoE V4.0 IKS-G728A-8PoE V4.0 IKS-G728A-8PoE V4.0 IKS-G728A-8PoE V4.0 IKS-G728A-8PoE V4.0 IKS-G728A-8PoE V4.0 ICS-G78A-8PoE V4.0 IKS-G728A-8PoE V4.0 IKS-G728A-8PoE V4.0 ICS-G824A V4.0 IKS-G728A-8PoE V4.0 IKS-G728A-8PoE V4.0 ICS-G728A-8PoE V4.0 ICS-G728A-8PoE V4.0 ICS-G78A-8PoE V4.0 ICS-G		EDS-P510	V2.6
EDS-P506 V5.5 EOM Series EOM-104/104-FO V1.2 ICS-G7526/G7528 V1.0 ICS-G7526/G7528 V1.0 ICS-G7748/G7750/G7752 V1.2 ICS-G7848/G7850/G7852 V1.2 ICS-G7848/G7850/G7852 V1.2 ICS-G7848/G7828A V4.0 ICS-G7848A/G7850A/G7828A V4.0 ICS-G7748A/G7750A/G7752A V4.0 ICS-G7748A/G7750A/G7752A V4.0 ICS-G7848A/G7850A/G7852A V4.0 IEX-402-SHDSL V1.0 IEX-402-SHDSL V1.0 IEX-402-SHDSL V1.0 IEX-408-2VDSL2 V4.0 IKS-6726/6728 V2.6 IKS-6524/6526 V2.6 IKS-6524/6526 V2.6 IKS-G8524 V1.1 IKS Series IKS-6726A/G788A V4.0 IKS-G8524 V1.0 IKS-G8524A V4.0 IKS-G726A/G728A V4.0 IKS-G		EDS-P510A-8PoE	V3.1
EOM Series		EDS-P506A-4PoE	V2.6
ICS-G7526/G7528		EDS-P506	V5.5
ICS-G7826/G7828 V1.1 ICS-G7748/G7750/G7752 V1.2 ICS-G7748/G7750/G7752 V1.2 ICS-G7848/G7850/G7852 V1.2 ICS-G7826A/G7528A V4.0 ICS-G7826A/G7828A V4.0 ICS-G7848A/G7850A/G7852A V4.0 ICS-G7848A/G7850A/G7852A V4.0 IEX-402-SHDSL V1.0 IEX Series IEX-402-VDSL2 V1.0 IEX-6726/6728 V2.6 IKS-6726/6728 V2.6 IKS-6524/6526 V2.6 IKS-6524/6526 V2.6 IKS-G6524 V1.0 IKS-G6524 V1.1 IKS Series IKS-6726A/6728A V4.0 IKS-G6824 V1.1 IKS-G6824 V1.1 IKS-G6824 V1.1 IKS-G6824 V4.0 IKS-G726A/6728A V4.0 IKS-G726A/6728A V4.0 IKS-G726A/6728A V4.0 IKS-G726A/6728A V4.0 IKS-G726A-8PoE V3.1 IKS-G6824A V4.0 IKS-G726A-8PoE V4.0 IOLogik E2210 V3.7 IOLogik E2210 V3.7 IOLogik E2212 V3.7 IOLogik E2212 V3.7 IOLogik E2240 V3.7 IOLogik E2240 V3.7 IOLogik E2240 V3.7 IOLogik E2240 V3.7 IOLogik E2242 V3.7 IOLogik E2260 V3.7 IOLogik E2262 V3.7 IOLogik E2262 V3.7 IOLogik E2262 V3.7 IOLogik W5312 V1.7	EOM Series	EOM-104/104-FO	V1.2
ICS-G7748/G7750/G7752 V1.2 ICS-G7848/G7850/G7852 V1.2 ICS-G7826A/G7528A V4.0 ICS-G7826A/G7528A V4.0 ICS-G7788A/G7750A/G7752A V4.0 ICS-G77848A/G7750A/G7752A V4.0 ICS-G7848A/G7850A/G7852A V4.0 IEX-402-SHDSL V1.0 IEX-402-SHDSL V1.0 IEX-402-VDSL2 V4.0 IKS-6726/6728 V2.6 IKS-6726/6728 V2.6 IKS-6524/6526 V2.6 IKS-G6524 V1.0 IKS-G6524 V1.1 IKS Series IKS-6726A/6728A V4.0 IKS-6726A/6728A V4.0 IKS-6726A/6728A V4.0 IKS-6726A/6728A V4.0 IKS-6726A/6728A V4.0 IKS-6726A-6728A V4.0 IKS-G728A-8PoE V3.1 IKS-G6524A V4.0 IKS-G6524A V4.0 IKS-G728A-8PoE V4.0 IOLogik E2210 V3.7 IOLogik E2210 V3.7 IOLogik E2214 V3.7 IOLogik E2214 V3.7 IOLogik E2240 V3.7 IOLogik E2240 V3.7 IOLogik E2260 V3.7 IOLogik E2260 V3.7 IOLogik E2262 V3.7 IOLogik W5312 V1.7 IOLogik W5312 V1.7		ICS-G7526/G7528	V1.0
ICS-G7848/G7850/G7852 V1.2 ICS-G7526A/G7528A V4.0 ICS-G7526A/G7528A V4.0 ICS-G7788A/G7750A/G7752A V4.0 ICS-G77848A/G7750A/G7752A V4.0 ICS-G77848A/G7850A/G7852A V4.0 IEX-402-SHDSL V1.0 IEX-402-SHDSL V1.0 IEX-402-VDSL2 V4.0 IKS-6726/6728 V2.6 IKS-6726/6728 V2.6 IKS-6524/6526 V2.6 IKS-G8524 V1.0 IKS-G8524 V1.1 IKS-G8624 V1.1 IKS-G6824 V1.1 IKS-G726A/G728A V4.0 IKS-G728A-8PoE V3.1 IKS-G726A/G728A V4.0 IKS-G728A-8PoE V3.1 IKS-G728A-8PoE V3.7 ICS-G728A-8PoE V4.0 IKS-G6524A V4.0 IKS-G6524A V4.0 IKS-G728A-8PoE V4.0 ICS-G728A-8PoE V3.7 ICS-G728A-8POE V4.0 ICS-G728A-8POE V4		ICS-G7826/G7828	V1.1
ICS Series ICS-G7526A/G7528A ICS-G7826A/G7828A V4.0 ICS-G7848A/G7750A/G7752A V4.0 ICS-G7848A/G7850A/G7852A V4.0 IEX-402-SHDSL V1.0 IEX-402-VDSL2 V4.0 IKS-6726/6728 V2.6 IKS-6524/6526 V2.6 IKS-6524/6526 V3.1 IKS-6726A/6728A V4.0 IKS-6726A/6728A V4.0 IKS-6726A/6728A V4.0 IKS-66824 V1.1 IKS Series IKS-6728-8POE V3.1 V4.0 IKS-G6524A V4.0 IKS-G6524A V4.0 IKS-G6824A V4.0 IKS-G728A-8POE V3.7 ioLogik E2210 V3.7 ioLogik E2214 V3.7 ioLogik E2214 V3.7 ioLogik E2214 V3.7 ioLogik E2242 V3.7 ioLogik E2262 V3.7 ioLogik E2262 V3.7 ioLogik E2262 V3.7 ioLogik W5312 ioLogik W5312 V1.8		ICS-G7748/G7750/G7752	V1.2
ICS-G7526A/G7528A		ICS-G7848/G7850/G7852	V1.2
ICS-G7748A/G7750A/G7752A ICS-G7848A/G7850A/G7852A V4.0 IEX-402-SHDSL V1.0 IEX-402-VDSL2 V1.0 IEX-408E-2VDSL2 V2.6 IKS-6726/6728 V2.6 IKS-6524/6526 V2.6 IKS-6524 V1.0 IKS-66524 V1.1 IKS-6728-8PoE V3.1 IKS-6726A/6728A V4.0 IKS-G6524A V4.0 IKS-G6824A V4.0 IKS-G6824A V4.0 IKS-G6824A V4.0 IKS-G726A-8PoE V3.7 ioLogik E2210 V3.7 ioLogik E2214 V3.7 ioLogik E2214 V3.7 ioLogik E22240 V3.7 ioLogik E22240 V3.7 ioLogik E2260 V3.7 ioLogik E2262 V3.7 ioLogik E2262 V3.7	ICS Series	ICS-G7526A/G7528A	V4.0
ICS-G7848A/G7850A/G7852A		ICS-G7826A/G7828A	V4.0
IEX-402-SHDSL		ICS-G7748A/G7750A/G7752A	V4.0
IEX Series		ICS-G7848A/G7850A/G7852A	V4.0
IEX-408E-2VDSL2 V4.0 IKS-6726/6728 V2.6 IKS-6524/6526 V2.6 IKS-G6524 V1.0 IKS-G6824 V1.1 IKS-G728-8POE V3.1 IKS-6726A/6728A V4.0 IKS-G726A/6728A V4.0 IKS-G6524A V4.0 IKS-G6524A V4.0 IKS-G728A-8POE V3.7 ioLogik E2210 V3.7 ioLogik E2212 V3.7 ioLogik E2214 V3.7 ioLogik E2244 V3.7 ioLogik E2240 V3.7 ioLogik E2240 V3.7 ioLogik E2240 V3.7 ioLogik E2260 V3.7 ioLogik E2260 V3.7 ioLogik E2262 V3.7 ioLogik W5312 V1.7 ioLogik W5340 V1.8		IEX-402-SHDSL	V1.0
IKS-6726/6728 V2.6 IKS-6524/6526 V2.6 IKS-66524 V1.0 IKS-G6524 V1.1 IKS-G6824 V1.1 IKS-6728-8POE V3.1 IKS-6726A/6728A V4.0 IKS-G6524A V4.0 IKS-G6524A V4.0 IKS-G6824A V4.0 IKS-G6824A V4.0 IKS-G728A-8POE V4.0 ioLogik E2210 V3.7 ioLogik E2212 V3.7 ioLogik E2214 V3.7 ioLogik E2240 V3.7 ioLogik E2240 V3.7 ioLogik E2240 V3.7 ioLogik E2260 V3.7 ioLogik E2260 V3.7 ioLogik E2262 V3.7 ioLogik W5312 V1.7 ioLogik W5340 V1.8	IEX Series	IEX-402-VDSL2	V1.0
IKS-6524/6526		IEX-408E-2VDSL2	V4.0
IKS-G6524		IKS-6726/6728	V2.6
IKS-G6824 V1.1 IKS Series IKS-6728-8PoE V3.1 IKS-6728-8PoE V3.1 IKS-6728A V4.0 IKS-G6524A V4.0 IKS-G6824A V4.0 IKS-G6824A V4.0 IKS-G728A-8PoE V4.0 ioLogik E2210 V3.7 ioLogik E2212 V3.7 ioLogik E2214 V3.7 ioLogik E2240 V3.7 ioLogik E2240 V3.7 ioLogik E2240 V3.7 ioLogik E2260 V3.7 ioLogik E2260 V3.7 ioLogik E2262 V3.7 ioLogik W5312 V1.7 ioLogik W5340 V1.8		IKS-6524/6526	V2.6
IKS Series IKS-6728-8PoE V3.1 IKS-6726A/6728A V4.0 IKS-G6524A V4.0 IKS-G6824A V4.0 IKS-6728A-8PoE V3.7 ioLogik E2210 V3.7 ioLogik E2214 V3.7 ioLogik E2214 V3.7 ioLogik E2240 V3.7 ioLogik E2240 V3.7 ioLogik E2260 V3.7 ioLogik E2260 V3.7 ioLogik E2262 V3.7 ioLogik W5312 V1.8		IKS-G6524	V1.0
IKS-6726A/6728A V4.0 IKS-G6524A V4.0 IKS-G6824A V4.0 IKS-6728A-8PoE V4.0 ioLogik E2210 V3.7 ioLogik E2212 V3.7 ioLogik E2214 V3.7 ioLogik E2240 V3.7 ioLogik E2240 V3.7 ioLogik E2242 V3.7 ioLogik E2260 V3.7 ioLogik E2260 V3.7 ioLogik E2262 V3.7 ioLogik W5312 V1.7 ioLogik W5340 V1.8		IKS-G6824	V1.1
IKS-G6524A V4.0 IKS-G6824A V4.0 IKS-6728A-8PoE V4.0 ioLogik E2210 V3.7 ioLogik E2212 V3.7 ioLogik E2214 V3.7 ioLogik E2240 V3.7 ioLogik E2242 V3.7 ioLogik E2260 V3.7 ioLogik E2260 V3.7 ioLogik E2262 V3.7 ioLogik W5312 V1.7 ioLogik W5340 V1.8	IKS Series	IKS-6728-8PoE	V3.1
IKS-G6824A V4.0 IKS-6728A-8PoE V4.0 ioLogik E2210 V3.7 ioLogik E2212 V3.7 ioLogik E2214 V3.7 ioLogik E2240 V3.7 ioLogik E2242 V3.7 ioLogik E2260 V3.7 ioLogik E2262 V3.7 ioLogik W5312 V1.7 ioLogik W5340 V1.8		IKS-6726A/6728A	V4.0
IKS-6728A-8PoE V4.0 ioLogik E2210 V3.7 ioLogik E2212 V3.7 ioLogik E2214 V3.7 ioLogik E2240 V3.7 ioLogik E2240 V3.7 ioLogik E2242 V3.7 ioLogik E2260 V3.7 ioLogik E2262 V3.7 ioLogik W5312 V1.7 ioLogik W5340 V1.8		IKS-G6524A	V4.0
ioLogik E2210 V3.7 ioLogik E2212 V3.7 ioLogik E2214 V3.7 ioLogik E2240 V3.7 ioLogik E2240 V3.7 ioLogik E2242 V3.7 ioLogik E2260 V3.7 ioLogik E2262 V3.7 ioLogik W5312 V1.7 ioLogik W5340 V1.8		IKS-G6824A	V4.0
ioLogik E2212 V3.7 ioLogik E2214 V3.7 ioLogik E2240 V3.7 ioLogik Series ioLogik E2242 V3.7 ioLogik E2260 V3.7 ioLogik E2262 V3.7 ioLogik W5312 V1.7 ioLogik W5340 V1.8		IKS-6728A-8PoE	V4.0
ioLogik E2214 V3.7 ioLogik E2240 V3.7 ioLogik Series ioLogik E2242 V3.7 ioLogik E2260 V3.7 ioLogik E2262 V3.7 ioLogik W5312 V1.7 ioLogik W5340 V1.8		ioLogik E2210	V3.7
ioLogik E2240 V3.7 ioLogik Series ioLogik E2242 V3.7 ioLogik E2260 V3.7 ioLogik E2262 V3.7 ioLogik W5312 V1.7 ioLogik W5340 V1.8		ioLogik E2212	V3.7
ioLogik Series ioLogik E2242 V3.7 ioLogik E2260 V3.7 ioLogik E2262 V3.7 ioLogik W5312 V1.7 ioLogik W5340 V1.8	ioLogik Series	ioLogik E2214	V3.7
ioLogik E2260 V3.7 ioLogik E2262 V3.7 ioLogik W5312 V1.7 ioLogik W5340 V1.8		ioLogik E2240	V3.7
ioLogik E2262 V3.7 ioLogik W5312 V1.7 ioLogik W5340 V1.8		ioLogik E2242	V3.7
ioLogik W5312 V1.7 ioLogik W5340 V1.8		ioLogik E2260	V3.7
ioLogik W5340 V1.8		ioLogik E2262	V3.7
·		ioLogik W5312	V1.7
MGate Series MGate MB3170 V1.0		ioLogik W5340	V1.8
	MGate Series	MGate MB3170	V1.0



	Supported Devices	
Series	Model Name	Firmware Ver.
	MGate MB3180	V1.0
	MGate MB3270	V1.0
	MGate MB3280	V1.0
	MGate MB3480	V1.0
	MGate MB3660	V1.0
	MGate EIP3170	V1.0
	MGate EIP3270	V1.0
	MGate 5101-PBM-MN	V1.1
	MGate 5102-PBM-PN	V1.1
	MGate 5105-MB-EIP	V1.0
	MGate 5109	V1.3
	MGate 5118	V1.0
	MGate W5108	V1.2
	MGate W5208	V1.2
	NPort S8455	V1.3
	NPort S8458	V1.3
	NPort 5110	V2.4
	NPort 5130/5150	V3.4
	NPort 5210/5230/5232	V2.6
	NPort 5410/5430/5450	V3.9
	NPort 5600-8-DT/5650-8-DT	V2.2
	NPort 5600	V3.5
	NPort 5610-8-DTL/5650-8-DTL	V1.1
	NPort 5110A/5130A/5150A	V1.1
NPort Series	NPort 5210A/5230A/5250A	V1.1
	NPort IA5150/IA5250	V1.4
	NPort IA5150A/IA5250A	V1.1
	NPort IA5450A	V1.2
	NPort 6150/6250/6450	V1.9
	NPort 6610-8/6610-16/6610-32	V1.9
	NPort 6650-8/6650-16/6650-32	V1.9
	NPort 5150AI-M12	V1.0
	NPort 5250AI-M12	V1.0
	NPort 5450AI-M12	V1.0
	PT-7528	V3.0
PT Series	PT-7710	V1.2
	PT-7728	V2.6



	Supported Devices	
Series	Model Name	Firmware Ver.
	PT-7828	V2.6
	PT-G7509	V1.1
	PT-508/510	V3.0
	PT-G503-PHR-PTP	V4.0
	PT-G7728	V5.3
	PT-G7828	V5.3
TN Series	TN-5508/5510	V1.1
	TN-5516/5518	V1.2
	TN-5508-4PoE	V2.6
	TN-5516-8PoE	V2.6
VPort Series	VPort 26A-1MP	V1.2
	VPort 36-1MP	V1.1
	VPort P06-1MP-M12	V2.2

Note: MXview supports the listed or higher firmware versions. Note: Additional model names will be added as MXview is updated. Check Moxa's website for the most up-to-date information.

Package Contents

Number of Supported Nodes Up to 2000 (may require purchase of expansion licenses)

Ordering Information

Model Name	No. of Supported Nodes	License Expansion
MXview-50	50	-
MXview-100	100	-
MXview-250	250	-
MXview-500	500	-
MXview-1000	1000	-
MXview-2000	2000	-
MXview Upgrade-50	0	50 nodes

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