LIC-MXVIEWONE-ADD-WIRELESS-MR - MXview One add-on license for wireless package

from **803,08 EUR**

Item no.: 387530
shipping weight: 0.00 kg
Manufacturer: MOXA

📄 Product Description

MXstudio is an automation-friendly network management suite that presents all network settings, conditions, and traceable records through a visual, engineer-friendly interface. Visibility of the network status simplifies installation, operation, maintenance, and diagnostics.MXview One add-on license for wireless packageHardware RequirementsCPU- Quad-core CPU or betterRAM- 16 GB or higherHardware Disk Space- 1 TB SSD or higherOS- Windows 10 (64-bit)- Windows 11 (64-bit)- Windows Server 2016 (64-bit)- Windows Server 2019 (64-bit)- Windows Server 2022 (64-bit)- Linux Ubuntu 18.04- Linux Ubuntu 20.04- Linux Ubuntu 22.04ManagementSupported Interfaces- SNMPv1/v2c/v3 and ICMPSupported DevicesAWK Products- AWK-1121 Series (v1.4 or higher)- AWK-1127 Series (v1.4 or higher)- AWK-1131A Series (v1.11 or higher)- AWK-1137C Series (v1.1 or higher)- AWK-1151C Series (v2.0 or higher)- AWK-3121 Series (v1.6 or higher)- AWK-3131 Series (v1.1 or higher)- AWK-3131A Series (v1.3 or higher)- AWK-3131A-M12-RTG Series (v1.8 or higher)- AWK-3252A Series (v2.0 or higher)- AWK-4121 Series (v1.6 or higher)- AWK-4131 Series (v1.1 or higher)- AWK-4131A Series (v1.3 or higher)- AWK-4252A Series (v2.0 or higher)DA Products- DA-820C Series (v1.0 or higher)- DA-682C Series (v1.0 or higher)- DA-681C Series (v1.0 or higher)- DA-720 Series (v1.0 or higher)EDR Products- EDR-G903 Series (v2.1 or higher)- EDR-G902 Series (v1.0 or higher)- EDR-810 Series (v3.2 or higher)- EDR-8010 Series (v3.1 or higher)- EDR-G9010 Series (v1.0 or higher)EDS Products- EDS-405A/408A Series (v2.6 or higher)- EDS-405A/408A-EIP Series (v3.0 or higher)- EDS-405A/408A-PN Series (v3.1 or higher)- EDS-405A-PTP Series (v3.3 or higher)- EDS-505A/508A/516A Series (v2.6 or higher)- EDS-510A Series (v2.6 or higher)- EDS-518A Series (v2.6 or higher)- EDS-510E/518E Series (v4.0 or higher)- EDS-528E Series (v5.0 or higher)- EDS-G508E/G512E/G516E Series (v4.0 or higher)- EDS-G512E-8PoE Series (v4.0 or higher)- EDS-608/611/616/619 Series (v1.1 or higher)- EDS-728 Series (v2.6 or higher)- EDS-828 Series (v2.6 or higher)- EDS-G509 Series (v2.6 or higher)- EDS-P510 Series (v2.6 or higher)- EDS-P510A-8PoE Series (v3.1 or higher)- EDS-P506A-4PoE Series (v2.6 or higher)- EDS-P506 Series (v5.5 or higher)- EDS-4008 Series (v2.2 or higher)- EDS-4009 Series (v2.2 or higher)- EDS-4012 Series (v2.2 or higher)- EDS-4014 Series (v2.2 or higher)- EDS-G4008 Series (v2.2 or higher)- EDS-G4012 Series (v2.2 or higher)- EDS-G4014 Series (v2.2 or higher)EOM Products- EOM-104/104-FO Series (v1.2 or higher)ICS Products- ICS-G7526/G7528 Series (v1.0 or higher)- ICS-G7826/G7828 Series (v1.1 or higher)- ICS-G7748/G7750/G7752 Series (v1.2 or higher)- ICS-G7848/G7850/G7852 Series (v1.2 or higher)- ICS-G7526A/G7528A Series (v4.0 or higher)- ICS-G7826A/G7828A Series (v4.0 or higher)- ICS-G7748A/G7750A/G7752A Series (v4.0 or higher)- ICS-G7848A/G7850A/G7852A Series (v4.0 or higher)IEX Products- IEX-402-SHDSL Series (v1.0 or higher)- IEX-402-VDSL2 Series (v1.0 or higher)- IEX-408E-2VDSL2 Series (v4.0 or higher)IKS Products- IKS-6524/6526 Series (v2.6 or higher)- IKS-G6524 Series (v1.0 or higher)- IKS-G6824 Series (v1.1 or higher)- IKS-6726A/6728A Series (v4.0 or higher)- IKS-G6524A Series (v4.0 or higher)- IKS-G6824A Series (v4.0 or higher)- IKS-6728A-8PoE Series (v4.0 or higher)ioLogik Products- ioLogik E2210 Series (v3.7 or higher)- ioLogik E2212 Series (v3.7 or higher)- ioLogik E2214 Series (v3.7 or higher)- ioLogik E2240 Series (v3.7 or higher)- ioLogik E2242 Series (v3.7 or higher)- ioLogik E2260 Series (v3.7 or higher)- ioLogik E2262 Series (v3.7 or higher)- ioLogik W5312 Series (v1.7 or higher)- ioLogik W5340 Series (v1.8 or higher)ioThinx Products- ioThinx 4510 Series (v1.3 or higher)MC Products- MC-7400 Series (v1.0 or higher)MDS Products- MDS-G4012 Series (v1.0 or higher)- MDS-G4020 Series (v1.0 or higher)- MDS-G4028 Series (v1.0 or higher)- MDS-G4012-L3 Series (v2.0 or higher)- MDS-G4020-L3 Series (v2.0 or higher)- MDS-G4028-L3 Series (v2.0 or higher)- MDS-G4012-4XGS Series (v3.0 or higher)- MDS-G4020-4XGS Series (v3.0 or higher)- MDS-G4028-4XGS Series (v3.0 or higher)- MDS-G4012-L3-4XGS Series (v3.0 or higher)- MDS-G4020-L3-4XGS Series (v3.0 or higher)- MDS-G4028-L3-4XGS Series (v3.0 or higher)MGate Products- MGate MB3170/MB3270 Series (v4.2 or higher)- MGate MB3180 Series (v2.2 or higher)- MGate MB3280 Series (v4.1 or higher)- MGate MB3480 Series (v3.2 or higher)- MGate MB3660 Series (v2.5 or higher)- MGate 5101-PBM-MN Series (v2.2 or higher)- MGate 5102-PBM-PN Series (v2.3 or higher)- MGate 5103 Series (v2.2 or higher)- MGate 5105-MB-EIP Series (v4.3 or higher)- MGate 5109 Series (v2.3 or higher)- MGate 5111 Series (v1.3 or higher)- MGate 5114 Series (v1.3 or higher)- MGate 5118 Series (v2.2 or higher)- MGate 5119 Series (v1.0 or higher)- MGate W5108/W5208 Series (v2.4 or higher)- MGate 5217I Series (v1.0 or higher)NPort Products- NPort S8455 Series (v1.3 or higher)- NPort S8458 Series (v1.0 or higher)- NPort 5110 Series (v2.10 or higher)- NPort 5130/5150 Series (v3.9 or higher)- NPort 5200 Series (v2.12 or higher)- NPort 5100A Series (v1.6 or higher)- NPort P5150A Series (v1.6 or higher)- NPort 5200A Series (v1.6 or higher)- NPort 5400 Series (v3.14 or higher)- NPort 5600 Series (v3.10 or higher)- NPort 5610-8-DT/5610-8-DT-J/5650-8-DT/5650I-8-DT/5650-8-DT-J Series (v2.7 or higher)- NPort 5610-8-DTL/5650-8-DTL/5650I-8-DTL Series (v1.6 or higher)- NPort IA5000 Series (v1.7 or higher)- NPort IA5150A/IA5150AI/IA5250A/IA5250AI Series (v1.5 or higher)- NPort IA5450A/IA5450AI Series (v2.0 or higher)- NPort 6000 Series (v1.21 or higher)- NPort 5000AI-M12 Series (v1.5 or higher)OnCell Products- OnCell G4302-LTE4 Series (v2.5 or higher)PT Products- PT-7528 Series (v3.0 or higher)- PT-7710 Series (v1.2 or higher)- PT-7728 Series (v2.6 or higher)- PT-7828 Series (v2.6 or higher)- PT-508/510 Series (v3.0 or higher)- PT-G503-PHR-PTP Series (v4.0 or higher)- PT-G510 Series (v6.4 or higher)- PT-G7728 Series (v5.3 or higher)- PT-G7828 Series (v5.3 or higher)RKS Products- RKS-G4028 Series (v3.0 or higher)SDS Products- SDS-3008 Series (v2.1 or higher)- SDS-3016 Series (v2.1 or higher)TAP Products- TAP-213 Series (v1.2 or higher)- TAP-323 Series (v1.8 or higher)- TAP-6226 Series (v1.8 or higher)TN Products- TN-4908 non-PoE Series (v1.2 or higher)- TN-4908/4916 PoE Series (v1.2 or higher)- TN-4512A Series (v3.10 or higher)- TN-4516A Series (v3.6 or higher)- TN-4516A PoE Series (v3.6 or higher)- TN-4520A PoE Series (v3.10 or higher)- TN-4524A PoE Series (v3.6 or higher)- TN-4528A PoE Series (v3.8 or higher)- TN-G4516 PoE Series (v5.0 or higher)- TN-G6512 PoE Series (v5.2 or higher)- TN-5508A/5510A Series (v3.8 or higher)- TN-5516A/5518A Series (v3.8 or higher)- TN-5508A/5510A PoE Series (v3.8 or higher)- TN-5516A/5518A PoE Series (v3.8 or higher)UC Products- UC-2101-LX Series (v1.7 or higher)- UC-2102-LX Series (v1.7 or higher)- UC-2104-LX Series (v1.7 or higher)- UC-2111-LX Series (v1.7 or higher)- UC-2112-LX Series (v1.7 or higher)- UC-2112-T-LX Series (v1.7 or higher)- UC-2114-T-LX Series (v1.7 or higher)- UC-2116-T-LX Series (v1.7 or higher)- UC-2222A Series (v1.0 or higher)- UC-8200 Series with Moxa Industrial Linux 3 (MIL 3) (v1.1 or higher)V Products- V2406C Series (v1.0 or higher)VPort Products- VPort 26A-1MP Series (v1.2 or higher)- VPort 36-1MP Series (v1.1 or higher)- VPort P06-1MP-M12 Series (v2.2 or higher)WAC Products- WAC-1001 Series (v2.1 or higher)- WAC-2004 Series (v1.6 or higher)For MXview Wireless- AWK-1131A Series (v1.22 or higher)- AWK-1137C Series (v1.6 or higher)- AWK-1151C Series (v2.0 or higher)- AWK-3252A Series (v2.0 or higher)- AWK-3131A Series (v1.16 or higher)- AWK-4131A Series (v1.16 or higher)- AWK-4252A Series (v2.0 or higher)- Note: To use advanced wireless functions in MXview Wireless, the device must be in one of the following operation modes: AP, Client, Client-Router.For MXview Power- Supports PRP/HSR only:- PT-G503 Series (v5.1 or higher)- PT-G510 Series (v6.4 or higher)- DA-820C Series with DN-PRP-HSR-I210 or DA-PRP-HSR-I210 (OS Windows 10 or higher)- Supports PRP/HSR and GOOSE Check:PT-G7728/G7828 with LM-7000H-2GPHR module (v6.2 or higher)

🗎 Specifications

Scan this QR code to view the product
All details, up-to-date prices and availability