



Moxa Inc.

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Product Discontinuance Notification—PDN# 0000406931

March 11, 2024

Dear Valued Customer,

We would like to inform you that Moxa is going to discontinue the IEC-G102 Series, IEF-G9010 Series, SDC (Software Dashboard Console), and the software license of the IEC/IEF/SDC series. This process will effectively begin March 01, 2024.

If you need any of these discontinued products or licenses for an existing project, please contact your Moxa sales representative to place orders before **May 31, 2024**. Also, please note that the last-buy order may be subject to availability.

For users who have purchased and activated an Intrusion Prevention System (IPS) pattern license with a validation date extending beyond **May 31, 2024**, we are committed to continuing the pattern updates until the expiration of your license.

For customers who have purchased but not yet activated their licenses, we urge activating your license before **June 30, 2024**. Failure to do so may cause the license system not recognizing your valid license period, which could affect your entitlement to IPS license updates.

Please review the details below to determine how these discontinuances will affect your products and/or operations.

Which products will be discontinued?

The following products will be discontinued. Also, see the models recommended to replace the soon-to-be-discontinued models, as well as when the replacement models will be available for order.

Discontinued	Last-buy Day	Recommended Replacement	Available for Order
IEC-G102-BP Series	May.31, 2024	EDF-G1002-BP Series	2024.June
IEF-G9010 Series		EDR-G9010 Series	Now
Security Dashboard Console		MXsecurity	Now

Below is the License SKU will be discontinued.

Discontinued	License Description	Last-buy Day
LIC-IEC-NEW-1Y-XN-SR	1-year, IEC customizable node license (minimum 1 node)	May.31, 2024
LIC-IEC-NEW-XM-XN-DMR	IEC customizable node and duration license (minimum 1 node, 1 month)	
LIC-IEF-NEW-1Y-XN-SR	1-year, IEF customizable node license (minimum 1 node)	
LIC-IEF-NEW-XM-XN-DMR	IEF customizable node and duration license (minimum 1 node, 1 month)	
LIC-SDC-NEW-1Y-XN-SR	1-year, SDC customizable node license (minimum 1 node)	
LIC-SDC-NEW-3Y-XN-SR	3-year, SDC customizable node license (minimum 1 node)	
LIC-SDC-NEW-5Y-XN-SR	5-year, SDC customizable node license (minimum 1 node)	
LIC-SDC-NEW-XM-XN-DMR	SDC customizable node and duration license (minimum 1 node, 1 month)	
LIC-SDC-ADD-1Q-XN-SR	3-month, SDC customizable add-node license (minimum 1 node)	
LIC-SDC-ADD-2Q-XN-SR	6-month, SDC customizable add-node license (minimum 1 node)	
LIC-SDC-ADD-3Q-XN-SR	9-month, SDC customizable add-node license (minimum 1 node)	
LIC-SDC-ADD-4Q-XN-SR	12-month, SDC customizable add-node license (minimum 1 node)	

Applicable differences in specifications

In this table, we list the differences in specifications between the discontinued products and the recommended replacement products.

Specification	IEC-G102 Series (Discontinued)	EDF-G1002-BP Series (Replacement)
Ethernet Interface	2 GbE	2 GbE
Out-of-band MGMT port	x	1 GbE
Deep Packet Inspection	Modbus TCP/UDP, CIP, Ethernet/IP, Profinet-DCP, Omron FINS, Siemens S7	Modbus TCP/UDP, CIP, Ethernet/IP, Omron FINS, Siemens S7 Comm, Siemens

	Comm, Siemens S7 Comm. Plus, Mitsubishi MELSOFT, SLMP, SECS/GEM, TOYOPUC, IEC-61850-MMS, IEC-104	S7 Comm. Plus, SLMP, IEC-61850-MMS, IEC-104, DNP3
Asset Recognition	YES	- (will be included in a future firmware update in 2025 H1)
LAN Bypass	YES	YES (SW Configurable LAN Bypass)
Railway	EN 50121-4	EN 50121-4
Traffic Control	NEMA TS2	NEMA TS2
Maritime	x	DNV
Hazardous Locations	ATEX, Class I Division 2	ATEX, Class I Division 2
Dimensions	W:40 x D: 70 x H: 83 mm	W: 35 x D: 100 x H: 125 mm
Support MXview One	x	YES
Support MXsecurity	x	YES

Specification	IEF-G9010 Series (Discontinued)	EDR-G9010 Series (Replacement)
Ethernet Interface	8 GbE 2 GbE SFP	8 GbE 2 GbE SFP
Deep Packet Inspection	Modbus TCP/UDP, CIP, Ethernet/IP, Profinet-DCP, SLMP, Omron FINS, Siemens S7 Comm, Siemens S7 Comm. Plus, Mitsubishi MELSOFT, SLMP, SECS/GEM, TOYOPUC, IEC-61850-MMS, IEC-104	Modbus TCP/UDP, CIP, Ethernet/IP, Omron FINS, Siemens S7 Comm, Siemens S7 Comm. Plus, SLMP, IEC-61850-MMS, IEC-104, DNP3
VPN	x	IPSec
NAT	1-1, N-1, Port Forwarding, NAT Loopback	1-1, N-1, Port Forwarding, NAT Loopback
IEC 62443 cert.	x	YES
Redundancy	x	VRRP, Turbo Ring, Turbo Chain
Railway	EN 50121-4	EN 50121-4
Traffic Control	NEMA TS2	NEMA TS2
Maritime	x	IEC-60945, DNV
Power Substation	x	IEEE 1613, IEC 61850-3 Edition 2.0

Hazardous Locations	ATEX, Class I Division 2	ATEX, Class I Division 2
Dimensions	W: 64 x D: 105 x H: 135 mm	W: 64 x D: 105 x H: 135 mm
Support MXview One	x	YES
Support MXsecurity	x	YES

Specification	SDC (Discontinued)	MXsecurity (Replacement)
Supported Hypervisors	VMWare ESXi 6.x or above VM Workstation 14 or above	VMWare ESXi 6.x or above VM Workstation 14 or above
RAM	8 GB (minimum)	8 GB (minimum)
vCore	4 vCores (minimum)	4 vCores (minimum)
Hardware Disk Space	256 GB or above	64 GB or above
Support Device	IEF-G9010 Series IEC-G102-BP Series	EDR-G9010 Series EDR-8010 Series TN-4900 Series OnCell G4300 Series EDF-G1002 Series
Node License	Subscription-based	Perpetual license
IPS License	Subscription-based	Subscription-based

If you have questions, please contact Kevin Yu at kevinka.yu@moxa.com, or contact your regional sales representative.