

Last Buy Notification—LBN# 0000440914

November 21, 2025

Relevant Product Discontinuance Notification—PDN# 0000387532

Dear Valued Customer,

We would like to inform you that the EDR-G902 and EDR-G903 Series have been discontinued as of December 1, 2024. Please note that the last-buy orders for these series, originally scheduled to close on December 31, 2025, have been closed early on November 21, 2025 because of depletion of the remaining inventory.

Do we have a replacement product?

These are the recommended replacements for the discontinued models.

Discontinued	Recommended Replacement	Available for Order
EDR-G902 Series	EDR-G9004 Series	Now
	EDR-G9010 Series	Now
EDR-G903 Series	EDR-G9004 Series	Now
	EDR-G9010 Series	Now

Applicable differences in specifications

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

Specification	EDR-G902 Series / EDR-G903 Series (Discontinued)	EDR-G9004 Series (Replacement)
Ethernet Interface	EDR-G902: 1 GbE+1 GbE combo EDR-G903: 3 GbE combo	2 GbE + 2 GbE combo
WAN Redundancy	EDR-G902: – EDR-G903: Yes	Yes
DMZ	EDR-G902: – EDR-G903: Yes	Yes
Routing Performance	EDR-G902: 25k packets per second EDR-G903: 45k packets per second	350k packets per second
Deep Packet Inspection	Modbus TCP Modbus UDP	DNP3 EtherNet/IP IEC 60870-5-104 IEC 61850 MMS

		MELSEC Modbus TCP Modbus UDP Omron FINS OPC UA Siemens S7 Comm. Siemens S7 Comm. Plus
Intrusion Prevention System	–	Yes
OpenVPN	Yes	Yes (client only)
Railway	–	EN 50121-4
Traffic Control	–	NEMA TS2
Maritime	EDR-G902: DNV EDR-G903: –	IEC 60945, DNV
Power Substation	EDR-G902: – EDR-G903: IEC 61850-3	IEEE 1613, IEC 61850-3 Edition 2.0
Hazardous Locations	–	ATEX, Class I Division 2
Dimensions	EDR-G902: 51 x 152 x 131.1 mm EDR-G903: 51.2 x 152 x 131.1 mm	45 x 135 x 105 mm

Specifications	EDR-G902 Series / EDR-G903 Series (Discontinued)	EDR-G9010 Series (Replacement)
Ethernet Interface	EDR-G902: 1 GbE+1 GbE combo EDR-G903: 3 GbE combo	8 GbE + 2 GbE SFP
WAN Redundancy	EDR-G902: – EDR-G903: Yes	– (will be included in a future firmware update in 2025 H1)
DMZ	EDR-G902: – EDR-G903: Yes	Can be configured manually
Routing Performance	EDR-G902: 25k packets per second EDR-G903: 45k packets per second	350k packets per second
Deep Packet Inspection	Modbus TCP Modbus UDP	DNP3 EtherNet/IP IEC 60870-5-104 IEC 61850 MMS MELSEC Modbus TCP Modbus UDP

		Omron FINS OPC UA Siemens S7 Comm. Siemens S7 Comm. Plus
Intrusion Prevention System	–	Yes
OpenVPN	Yes	Yes (client only)
Railway	–	EN 50121-4
Traffic Control	–	NEMA TS2
Maritime	EDR-G902: DNV EDR-G903: –	IEC 60945, DNV
Power Substation	EDR-G902: – EDR-G903: IEC 61850-3	IEEE 1613, IEC 61850-3 Edition 2.0
Hazardous Locations	–	ATEX, Class I Division 2
Dimensions	EDR-G902: 51 x 152 x 131.1 mm EDR-G903: 51.2 x 152 x 131.1 mm	58 x 135 x 105 mm

All service rules (e.g., warranty) still apply to discontinued products. If you have questions, please contact Kevin Huang at kevincp.huang@moxa.com, or contact your regional sales representative.