

Product Discontinuance Notification—PDN0000445504

April 24, 2026

Dear Valued Customer,

The NPort 6000 and CN2500/2600 Series have been trusted cornerstones of industrial connectivity for over two decades. To ensure your operations remain resilient in an era of evolving challenges, Moxa is starting a strategic migration to the NPort 6000-G2 Series, effective May 01, 2026.

This transition is driven by two critical priorities:

1. **Futureproof Cybersecurity Resilience:** As global security standards intensify, legacy hardware faces inherent limitations in addressing modern cyberthreats. The NPort 6000-G2 is IEC 62443-4-2 SL2 certified, providing the robust, hardware-level security required for today's mission-critical networks and performance that's ready for future upgrades.
2. **Long-term Supply Sustainability:** To uphold our commitment to long-term availability, we are migrating to new G2 platforms with more sustainable component life cycles. This move mitigates the risks associated with aging key components and ensures a stable supply for your future expansions.

Discontinued Product	Last-time Buy Period Starts	Last-time Buy Period Ends	Last Shipment Date
NPort 6100/6200 Series	May 01, 2026	March 31, 2027	September 30, 2027
NPort 6400/6600 Series			
NM Series Network Module (for NPort 6400/6600 Series)			
CN2500 Series			
CN2600 Series			

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

Which product will be discontinued?

The following product will be discontinued. Also, see the models recommended to replace the soon to-be-discontinued models.

Discontinued Product	Recommended Replacement Product	Available for Order
NPort 6150	NPort 6150-G2	Available now
NPort 6250	NPort 6250-G2	

NPort 6250-S-SC	NPort 6450-2S-SC-G2 or NPort 6250-G2 + IMC-21A-S-SC	
NPort 6250-M-SC	NPort 6450-2M-SC-G2 or NPort 6250-G2 + IMC-21A-M-SC	
NPort 6450	NPort 6450-G2	
NPort 6450 + NM Series	NPort 6450-2TX-G2 or NPort 6450-2M-SC-G2-T/2S-SC-G2-T	
NPort 6610-8/-16/-32	NPort 6610-8/16/32-G2	
NPort 6610-8/-16/-32-48V	NPort 6650-8/16/32-48V-G2	
Discontinued Product	Recommended Replacement Product	Available for Order
NPort 6650-8/-16/-32	NPort 6650-8/16/32-G2	Available now
NPort 6650-8/-16/-32-48V	NPort 6650-8/16/32-48V-G2	
CN2610-8/-16	NPort 6610-8/16/32-G2	
CN2610-8/-16-2AC	NPort 6610-8/16/32-2AC-G2	
CN2650-8/-16	NPort 6650-8/16/32-G2	
CN2650-8/-16-2AC	NPort 6650-8/16/32-2AC-G2	
CN2650I-8/-16	NPort 6650I-8/-16-G2	
CN2650I-8/-16-2AC	NPort 6650I-8/-16-2AC-G2	
CN2510-8/-16	NPort 6610-8/16/32-G2	
CN2510-8/-16-48V	NPort 6650-8/16/32-48V-G2	
NPort 6650-8/-16/-32-HV-T	-HV planned in NPort 5000-G2 Series	By 2027, Q1
CN2650I-8/-16-HV-T		

The existing NM Series network module that applies to NPort 6400/6600 Series will also be replaced by the NM-G2 Series with changes, and it will only support the NPort 6600-G2 Series because of size consideration.

Discontinued Product	Recommended Replacement Product	Available for Order
NM-TX01 & NM-TX02	NM-TX02-G2 or NM-SFP02-G2	Available now
NM-FX01-M-SC & NM-FX02-M-SC	NM-FX02-M-SC-G2 or NM-SFP02-G2	
NM-FX01-S-SC & NM-FX02-S-SC	NM-FX02-S-SC-G2 or NM-SFP02-G2	

For a more detailed migration guide, including product installation, software migration guide, and product hardening guide for a guided transition toward the next-generation G2 product, see **Related Support Documents>Tech**

Note on the Moxa official website page:

<https://www.moxa.com/en/support/product-support/software-and-documentation/search?psid=148613>

(Scan the QR code on the right to link to the above page)



If you have any questions, please contact your regional sales representative for business-related questions, and Ray Chen Ray.Chen@moxa.com for product-related topics.