

Product Change Notification—PCN001203**Jun 25, 2026**

Dear Valued Customer,

We would like to inform you that the design of following product series has been updated to improve compatibility and interoperability with evolving server and industrial computing platforms.

- **CP-132EL Series**
- **CP-118E-A-I/138E-A-I Series**
- **CP-134EL-A-I Series**
- **CP-114EL Series**

To optimize operation across a wider range of PCIe host platform implementations, Moxa has enhanced the board design by incorporating a PCIe switch bridge. This enhancement improves platform adaptability and provides a more consistent integration experience across different motherboard and BIOS implementations.

What will change?

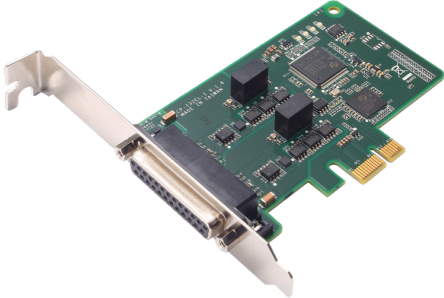
The new hardware revision will implement the following change:

- An enhanced board design by incorporating a PCIe switch bridge.

This change will take place by:

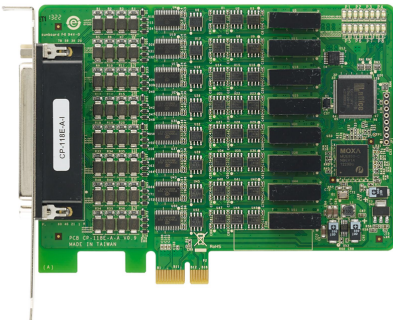
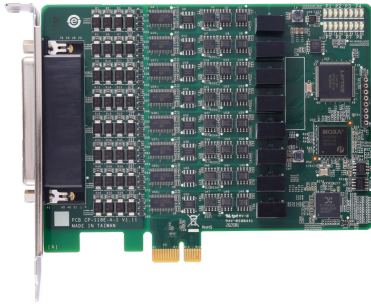
- CP-132EL: Oct 01, 2026
- CP-132EL-I: Dec 01, 2026
- CP-118E-A-I: Oct 01, 2026
- CP-138E-A-I: Oct 01, 2026
- CP-134EL-A-I: Feb 01, 2027
- CP-114EL: Dec 01, 2026
- CP-114EL-I: Jan 01, 2027

Product photo of the **CP-132EL** models

CP-132EL-DB9M	
Current Version HW Rev 1.3.1	New Version HW Rev 1.4.0
	
CP-132EL-I-DB9M	
Current Version HW Rev 1.4.1	New Version HW Rev 1.5.0
	

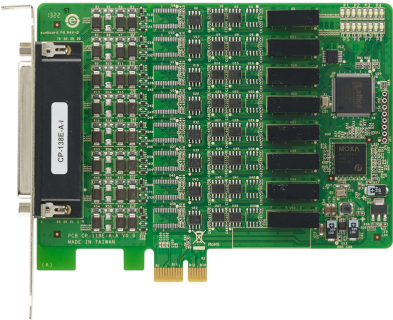
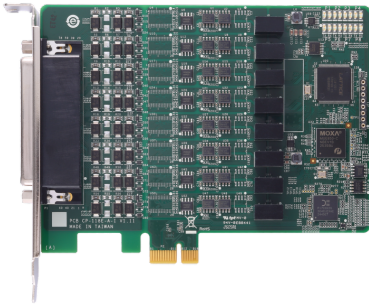
Note: The function and dimensions of the product remain unchanged.

Product photo of the **CP-118E-A-I w/o cable**

CP-118E-A-I w/o cable	
Current Version HW Rev 1.0.1	New Version HW Rev 1.1.0
	

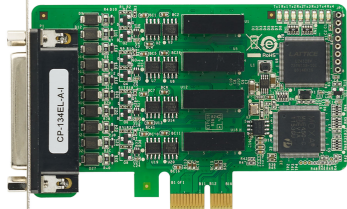
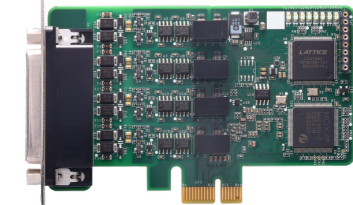
Note: The function and dimensions of the product remain unchanged.

Product photo of the **CP-138E-A-I w/o cable**

CP-138E-A-I w/o cable	
Current Version HW Rev 1.0.1	New Version HW Rev 1.1.0
	

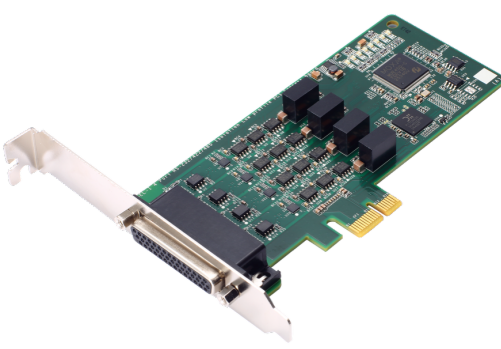
Note: The function and dimensions of the product remain unchanged.

Product photo of the **CP-134EL-A-I w/o cable**

CP-134EL-A-I w/o cable	
Current Version HW Rev 1.1.1	New Version HW Rev 1.2.0
	

Note: The function and dimensions of the product remain unchanged.

Product photo of the CP-114EL models

CP-114EL	
Current Version HW Rev 1.3.1	New Version HW Rev 1.4.0
	
CP-114EL-I	
Current Version HW Rev 1.4.1	New Version HW Rev 1.5.0
	

Note: The function and dimensions of the product remain unchanged.

Driver Enhancement

To facilitate product replacement and minimize deployment effort, the Windows driver has been enhanced to preserve existing port configurations during migration. When the new board is installed in the same PCIe slot as the original board, existing COM port assignments and driver settings can be retained.

Prior to replacing the existing board, we recommend that you install the Windows driver:

- Version 4.3 or later (for Windows 10 and later, Server 2022 and later)
- Version 3.2 or later (for Windows 7 to 8.1, Server 2018 R2 to 2012 R2)

This ensures seamless migration and retention of existing system configurations.

Which products will be affected?

Product Name	Current Version
CP-132EL-DB9M	V1.3.1
CP-132ELI-I-DB9M	V1.4.1
CP-118E-A-I w/o cable	V1.0.1
CP-138E-A-I w/o cable	V1.0.1
CP-134EL-A-I w/o cable	V1.1.1
CP-134EL-A-I-DB9M	V1.1.1
CP-134EL-A-I-DB25M	V1.1.1
CP-114EL	V1.3.1
CP-114EL-DB9M	V1.3.1
CP-114EL-DB25M	V1.3.1
CP-114EL-I	V1.4.1
CP-114EL-I-DB9M	V1.4.1
CP-114EL-I-DB25M	V1.4.1

When will the new products be available?

Product Name	Version	Available for Order
CP-132EL-DB9M	V1.4.0	Oct 01, 2026
CP-132ELI-I-DB9M	V1.5.0	Dec 01, 2026
CP-118E-A-I w/o cable	V1.1.0	Oct 01, 2026
CP-138E-A-I w/o cable	V1.1.0	Oct 01, 2026
CP-134EL-A-I w/o cable	V1.2.0	Feb 01, 2027
CP-134EL-A-I-DB9M	V1.2.0	Feb 01, 2027

CP-134EL-A-I-DB25M	V1.2.0	Feb 01, 2027
CP-114EL	V1.4.0	Dec 01, 2026
CP-114EL-DB9M	V1.4.0	Dec 01, 2026
CP-114EL-DB25M	V1.4.0	Dec 01, 2026
CP-114EL-I	V1.5.0	Jan 01, 2027
CP-114EL-DB9M	V1.5.0	Jan 01, 2027
CP-114EL-I-DB25M	V1.5.0	Jan 01, 2027

Note:

1. The planned new version implementation date is an estimate and may vary depending on the depletion of existing inventory.
2. During the transition period, products with both the previous and revised versions may be shipped concurrently.

If you have any questions, please email Fangping Cheng at FangPingFP.Cheng@moxa.com, or contact your regional sales representative.