

Product Change Notification—PCN001212

Jul 14, 2026

Dear Valued Customer,

We would like to inform you that Moxa is going to make changes to the CB-602I Series because of better component management. These changes will be implemented by **Aug 27, 2026**. Please review the details below to determine how these changes will affect your products and/or operations.

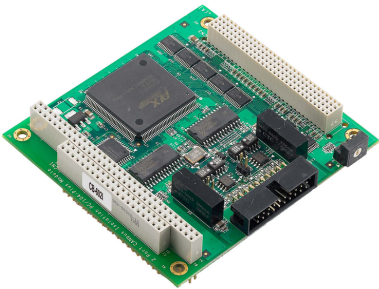
What will change?

The following changes will be implemented in the new hardware revision 1.2.0:

1. Transceiver TI TCAN1044A-Q1
2. FPGA solution (CAN FD capable) for replacing CANbus controller, PCI to PCIe bridge, local bus to PCI bridge and CPLD

The hardware form-fit function stays the same.

Product photo of the **CB-602I** models

CP-132EL-DB9M	
Current Version HW Rev 1.1	New Version HW Rev 1.2.0
	

Drivers will advance: Windows drivers to v4.1 and v3.1, and Linux drivers to v6.0, v5.0 and v4.0. The new version is also compatible with prior hardware revisions. The current version cannot work on the new hardware revision.

Windows Driver	V4.0 and v3.0 and prior	V4.1 and v3.1 and later (with CAN FD function)
Hardware revision V1.1 and prior	V	V
Hardware revision V1.2.0 and later	X	V

Linux Driver	V3.x and prior	V6.0, v5.0, v4.0 and later (with CAN FD function)
Hardware revision V1.1 and prior	V	V
Hardware revision V1.2.0 and later	X	V

Note:

1. To use the CAN FD function, the new driver is required to install, and re-compiling the driver and your application is necessary
2. The support for Windows 10 has been moved to version 4.1 and later

Which products will be affected?

Product Name	Current Version
CB-602I	V1.1
CB-602I without cable	V1.1
CB-602I-T	V1.1
CB-602I-T without cable	V1.1

When will the new products be available?

Product Name	Version	Available for Order
CB-602I	V1.2.0	Aug 27, 2026
CB-602I without cable	V1.2.0	
CB-602I-T	V1.2.0	
CB-602I-T without cable	V1.2.0	

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.