



## Driver for Multiport Serial PCI Express and Universal PCI Boards (Windows 7 to 10 and Windows Server 2008 R2 to 2019, WHQL certified) Release Notes

<b>Version:</b> v3.1	<b>Build:</b> 22090614
<b>Release Date:</b> Sep 06, 2022	

### Applicable Products

CP-134EL-A-I Series, CP-132UL Series, CP-134U Series, CP-118EL-A, CP-102U/102UL Series, CP-116E-A, CP-168EL-A Series, CP-114EL Series, CP-132EL Series, POS-104UL Series, CP-118U/138U Series, CP-168U Series, CP-112UL Series, CP-102E/102EL Series, CP-114UL Series, CP-104UL/104JU Series, CP-118E-A-I/138E-A-I Series, CP-116E-A, CP-118EL-A, CP-118E-A-I/138E-A-I Series, CP-102E/102EL Series, CP-102U/102UL Series, CP-104UL/104JU Series, POS-104UL Series, CP-168EL-A Series, CP-168U Series, CP-132EL Series, CP-132UL Series, CP-134U Series, CP-134EL-A-I Series, CP-112UL Series, CP-114EL Series, CP-114UL Series, CP-118U/138U Series

### Supported Operating Systems

Windows 10, Windows 7, Windows 8, Windows 8.1, Windows Server 2008 R2, Windows Server 2012, Windows Server 2012 R2, Windows Server 2016, Windows Server 2019, Windows Server 2022

### New Features

- Now supports CP-102N Series, CP-104N Series, CP-132N Series, CP-134N Series, and CP-114N Series

### Enhancements

- Prevents serial device receiving NULL data during system power up when changing the serial interface from RS-232 to RS-485

### Bugs Fixed

- Fixed the serial programs that were hanging while closing the port.

### Changes

N/A

### Notes

N/A



<b>Version: v3.0</b>	<b>Build: 20042110</b>
<b>Release Date: May 18, 2020</b>	

### **Applicable Products**

CP-118E-A-I/138E-A-I Series, CP-134EL-A-I Series, CP-116E-A, CP-102E/102EL Series, CP-104EL-A Series, CP-168EL-A, CP-132EL Series, CP-114EL Series, CP-118EL-A, CP-102U/102UL Series, CP-104UL/104JU Series, CP-168U Series, POS-104UL Series, CP-132UL Series, CP-134U Series, CP-112UL Series, CP-114UL Series, CP-118U/138U Series, CA-104 Series, CA-108 Series, CB-108 Series, CA-114 Series, CB-114 Series, CA-132/132I Series, CA-134I Series, CB-134I Series

### **Supported Operating Systems**

Windows 10, Windows 7, Windows 8, Windows 8.1, Windows Server 2008, Windows Server 2012, Windows Server 2012 R2, Windows Server 2016, Windows Server 2019

### **New Features**

- Supports Windows Server 2019.

### **Enhancements**

- This driver supports VMware ESXi v6.7.0. The following guest OSes in VMWare ESXi have been tested: Windows 7, Windows 8, Windows 8.1, Windows 10, Windows Server 2008 R2, Windows Server 2012 R2, and Windows Server 2019.

### **Bugs Fixed**

- Interface is reset to default values during a Windows update or when the driver is updated.

### **Changes**

N/A

### **Notes**

N/A



<b>Version: v1.24</b>	<b>Build: 17083014</b>
<b>Release Date: Oct 18, 2017</b>	

### **Applicable Products**

CP-118E-A-I/138E-A-I Series

### **Supported Operating Systems**

Windows 10, Windows 7, Windows 8, Windows 8.1, Windows Server 2008 R2, Windows Server 2012, Windows Server 2012 R2, Windows Server 2016

### **New Features**

- Now supports Windows Server 2016.
- Supports PC/104 serial boards, including CA-104, CA-132, CA-132I, CA-108, CA-114, CA-134I, CB-108, CB-114, and CB-134I.

### **Enhancements**

N/A

### **Bugs Fixed**

- Fixed data transmission error in Windows 10 for PCIe cards.
- RTS toggle not working for PCIe boards.
- While installing PC/104 and ISA cards, the model name might not be found when using the “Add New Hardware Wizard”.
- Software kept cancelling read commands, which caused a BSOD.
- When the system boots up with CP134EL-A-I, CP138E-A-I, CP118E-A-I, and CP-116E-A, serial communication might fail randomly.

### **Changes**

N/A

### **Notes**

N/A



<b>Version: v1.24</b>	<b>Build: N/A</b>
<b>Release Date: Oct 18, 2017</b>	

**Applicable Products**

N/A

**Supported Operating Systems**

Windows 10, Windows 7, Windows 8, Windows Server 2008, Windows Server 2012

**New Features**

N/A

**Enhancements**

N/A

**Bugs Fixed**

N/A

**Changes**

N/A

**Notes**

N/A