



## Driver for Windows (Windows 7 2008 R2 or later) Release Notes

<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