

C200-210 Series



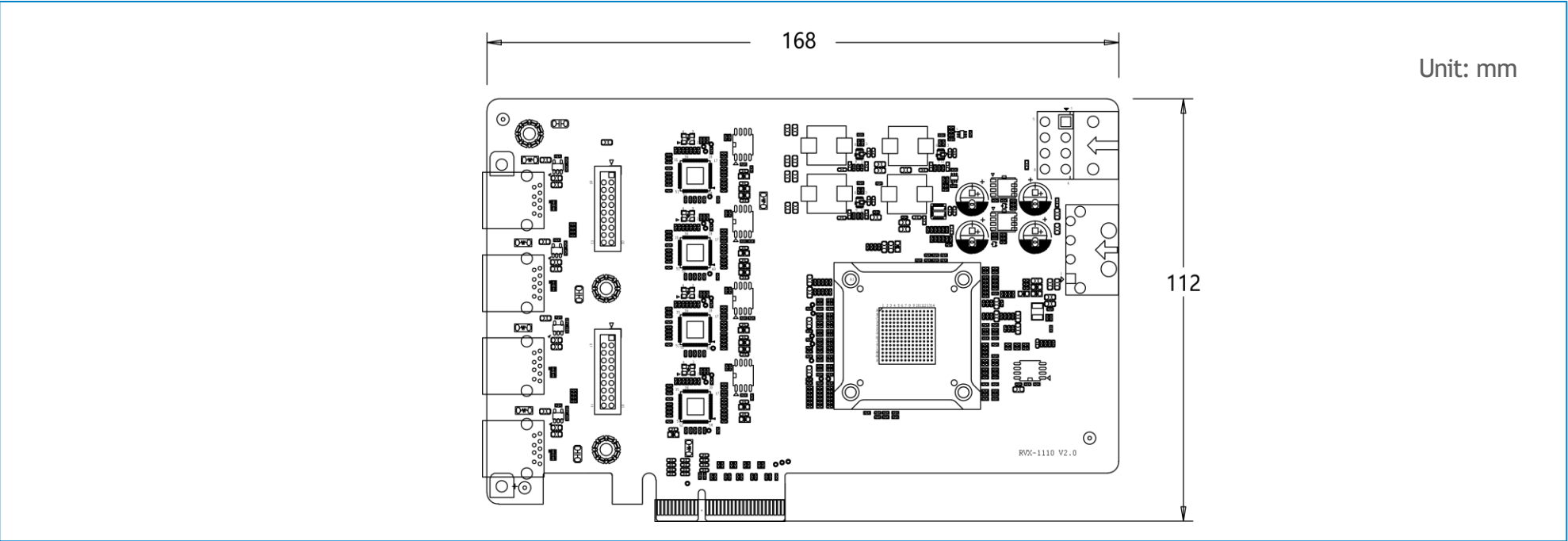
Features

- PCI Express Gen2 x4
- 4 USB3.0, each one is controlled by 1 independent controllers
- Redundant power supply design, each power port supports 8A input
- Compatible with USB 3.0 specification and Intel® xHCI specification revision 1.0 protocol
- Support Windows 7/8/10 、 Linux

Specifications

Item	Description
Bus interface	4-lanes, PCI Express Gen2
	5Gb/s total bandwidth of each port
USB Port	4 x USB 3.0, compatible with USB2.0/ 1.1/ 1.0
USB Controller	4 x Renesas Controller
	Comply with Universal Serial Bus 3.0 specification
	Comply with Intel® xHCI specification revision 1.0
USB Port Power Supply	Power supply 1500mA per port
Power System	External DC12V, optional power supply port (1 x 4-bit terminals / 2 x 4-bit terminals)
	Each port supports 8A inputs
Operating Environment	0°C ~ 60°C with airflow
	5% ~ 90% relative humidity (Non-condensing)
OS Support	Windows 7/8/10、 Linux
Certification	CE, FCC Class B
Dimensions	168 mm x 112 mm

Dimension



Ordering information

Model	Description
C200-210	4 Ports USB 3.0 Card, PCIe 2.0 x4