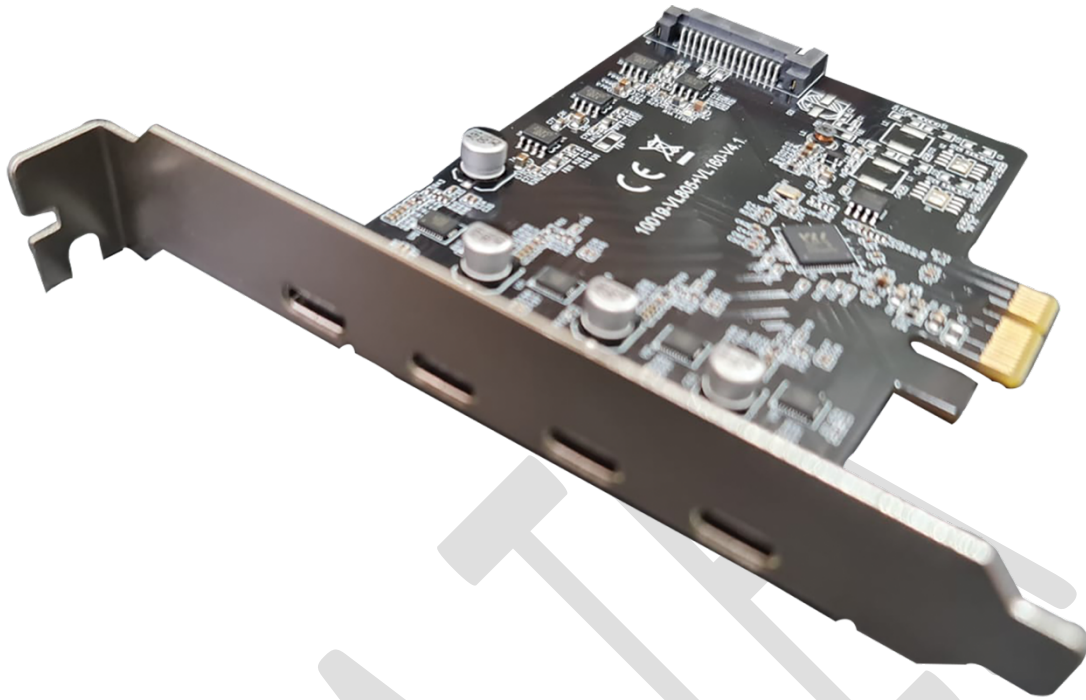


PCIe x1 to USB 3.2 Gen1 Card (4 * Type C Ports) ER3106



Overview:

The PCIe x1 to USB3.2 Gen1 Card is a high-performance expansion card that allows users to add four USB3.2 Gen1 Type C ports to their desktop computer via a PCIe x1 slot. It offers fast data transfer speeds and supports the latest USB standards for seamless connectivity.

Product Highlights:

- Compliant with PCI Express base specification 2.0, backward with PCI Express 1.0
- Compliant to Universal Serial Bus 3.2 Gen1
- Support 4 Ports Type C USB3.2 Gen 1 Type C
- Support Four Down-stream ports Support Super-Speed (5Gbps) High-Speed (480Mbps), Full-Speed (12Mbps) and Low-Speed (1.5Mbps)
- No external power supply required
- Fully plug and play and hot swap compatible
- Chipset:VL805+VL160

PCIe x1 to USB 3.2 Gen1 Card (4 * Type C Ports) ER3106

Technical Specifications:

Brand	EiRA
SKU Code	ER3106
Product model	PCIe x1 to USB 3.2 Gen1 Card (4 * Type C Ports)
Chipset	VL805+VL160
Form Factor	Plug-in Card with Small Form Factor Support
Small/Low Profile Bracket	N/A
PCI Specification Revision	PCIe 2.0
PCI-Express Transfer Rate	5 GT/s
Input Bus Interface	PCI Express - Compatible with x1/x4/x8/x16 slots
Output Interface	4 x Type C USB3.2 Gen1 connectors (Type C Female)
Power Supply	PCIe interface + 15 pin SATA dual power supply
Data Transfer Rate	Up to 5 Gbps per port
Support	Mobile hard disk drive
Dimensions	116*120*18.6mm
System supported	Linux, Win7/Win8/Win8.1/Win10(32/ 64 bit)/Win11(32/ 64 bit)
Warranty*	1 year

System Requirements

- Linux, Win7/Win8/Win8.1/Win10(32/ 64 bit)/Win11(32/ 64 bit)
- PCI Express-enabled system with an available PCI Express slot

Package Contents

- 1 x PCIe X1 to USB3.2 Gen1 Card (4 * Type C Ports)
- 1 x User Manual
- 1 x Screws Set