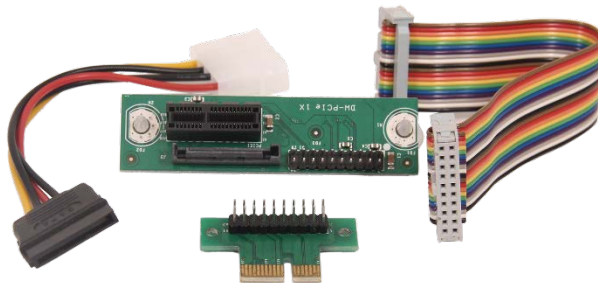


PCIe Extender Riser Card (PCIe x1 to PCIe x1) Slot ER1022



Express your System

Product Highlights:

- The PCIe x1 to PCIe x1 Riser Card (with flexible cable) allows installation of a x1 PCIe card into a 1U rack mount or small form factor chassis that doesn't offer direct mounting to the motherboard.
- This PCIe x1 to PCIe x1 Slot Extension adapter provides enhanced compatibility between motherboards and a variety of PCI Express expansion cards, allowing you to install a PCIe card (x1) in an x1 slot.
- The EMI-shielded cable is long enough allowing plenty of freedom and flexibility mounting position.
- Solid Capacitors Filter Current, make voltage more stable.
- Molex connector modification is designed to reroute power from your motherboard PCIe slot. This prevents graphics card damage to 5970 & 6990 cards running via an extender cable, and also prevents motherboard damage to any system running more than 4 GPUs simultaneously.
- High-speed FFC cable is flexible for 1U, 2U and 3U chassis.
- Great for intense gaming & Bitcoin mining.
- No Driver necessary.

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Technical Specifications:

| | | |
|----------------------------------|--|-----------------|
| Brand | EiRA | |
| SKU Code | ER1022 | |
| Product model | PCI-E RISER CARD (PCIe x1 to PCIe x1 SLOT) | |
| Small/Low Profile Bracket | Provided | |
| PCI-Express Transfer Rate | 2.5 Gbps | |
| Input Bus Interface | PCI Express - Compatible with x1/x4/x8/x16 slots | |
| Output Interface | PCIe x1 Male + PCIe x1 Female slot | |
| Length of Ribbon | 127 mm | |
| Dimensions | PCI-E | 40 x 24 x 11 mm |
| | Riser Card | 80 x 21 x 15 mm |
| Weight | 35 g | |
| System supported | Windows 10,8.1,8,7, Vista, XP,2000, NT 4.0, Server 2003 Linux kernel 2.6 or later, DOS | |
| Warranty* | 1 year | |