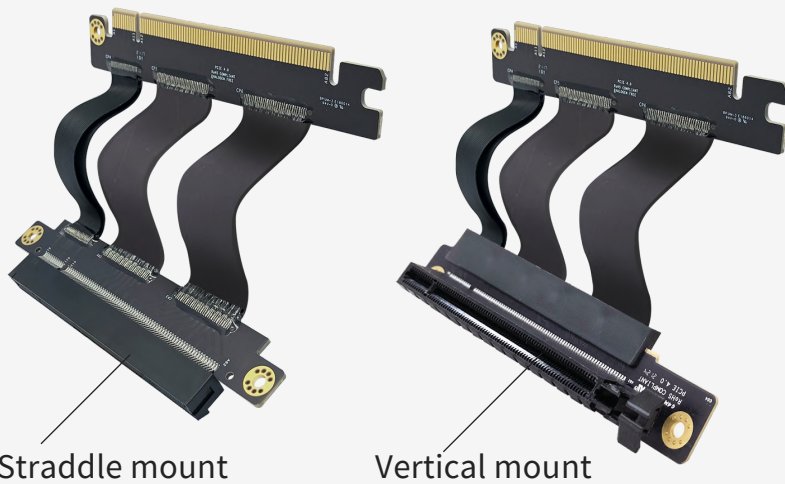




JPC has released the latest version of PCI-e 4.0 X16 Riser Cable, which is designed for greater data transmission efficiency, maximum flexibility and durability. While providing double the bandwidth of PCIe 3.0, the Gen 4.0 riser cable offers great performance, and shows off the GPU at a great new angle.



PCI-e X16 g4 cable fully supports the 16GT/s bit rate of PCIe 4.0 devices



BANDWIDTH

PEIE 4.0x16  32 GB/s
PEIE 3.0x16  16 GB/s

DATA TRANSFER RATE

PEIE 4.0x16  16 GT/s
PEIE 3.0x16  8 GT/s

PRODUCT SPECIFICATION

1. Riser cable length: 5 to 75 cm-long cable can be installed in various casings and is fully compatible with Intel and AMD motherboards.
2. PCI-E standard: Gen 4.0 riser cable remains backwards compatible with a maximum transfer rate of over 64Gb/s (bi-directional) and fully supports the 16GT/s bit rate of PCIe 4.0 devices.
3. Color: Black

PRODUCT FEATURE

1. Gold-Plated Pin Connections: Ensuring maximum product lifespan and durability.
2. Ultra-Flexible Cable Slewing: Achieving the tightest cable routing jobs.
3. Ultra Durable PCB: Providing the best-in-class cable flexibility, resistance and performance under high thermal loads.
4. Heavy Duty Shielding : Preventing minimal cable signal from delaying and electromagnetic interference degrading with its high quality 30 AWG tinned copper wires and 96 ground wires in total and premium EMI shielding technology applied.

APPLICATION/MARKET

PCIe riser cable is a handy accessory that can be used as an extension between your motherboard PCIe slot and the best graphics cards. It can be used to install a GPU vertically or in a different place within the chassis.

