

PCIe 5.0 X16 Riser Cable Assembly

JPC connectivity is excited to introduce our cutting-edge PCIe 5.0 X16 riser cable assembly, which outperforms other designs on the market in terms of transmission, shielding, and attenuation. Its flexible construction provides optimal versatility and allows for easy installation in limited spaces.



PRODUCT SPECIFICATION

1. PCIe 5.0 SMT X16 Connector with PCB

2. For a 16-lane (X16) connection is 128 GB/s (bi-directional)

PRODUCT FEATURE

- 1. Compliant with PCIe 5.0 IL association standards
- 2. Cable ranges from 100 mm to 900 mm & fully compatible with Intel and AMD motherboards.
- 3. Flexible cable sleeving enables optimal routing and easier installation in compact chassis

APPLICATION/MARKET

- 1. High-Performance Gaming PCs For optimal arrangement of the graphics card and to ensure better performance by improving airflow and cooling.
- 2. DIY Computer Upgrades Enhances flexibility for DIY enthusiasts, enabling excellent rearrangement of components in compact cases.
- 3. Servers and Data Centers Boost system performance for high-speed data processing, as well as operational stability.

Smart Connection Industry

