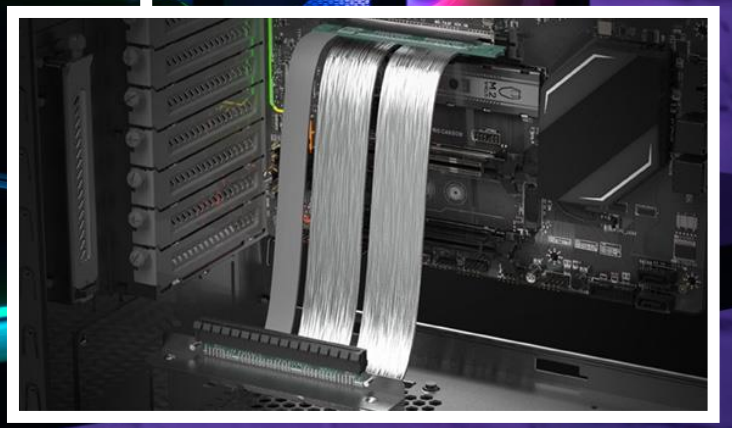
High cable foldability

High speed

PC Gaming

Flexibility and Speed.

The demand for bandwidth and speed in today's growing PC gaming market is addressed with **3M™ Twin Axial PCIe x16 Extender Assemblies.**



High cable foldability

Thin/low profile

Server to Switch

Space Saving.

Thin, flexible and easily routed, **3M™ Direct Attached Copper (DAC) External Cable Assemblies** maintain signal integrity when bent or folded sharply. Improve cable and thermal management along with serviceability in your high-density, high bandwidth application.

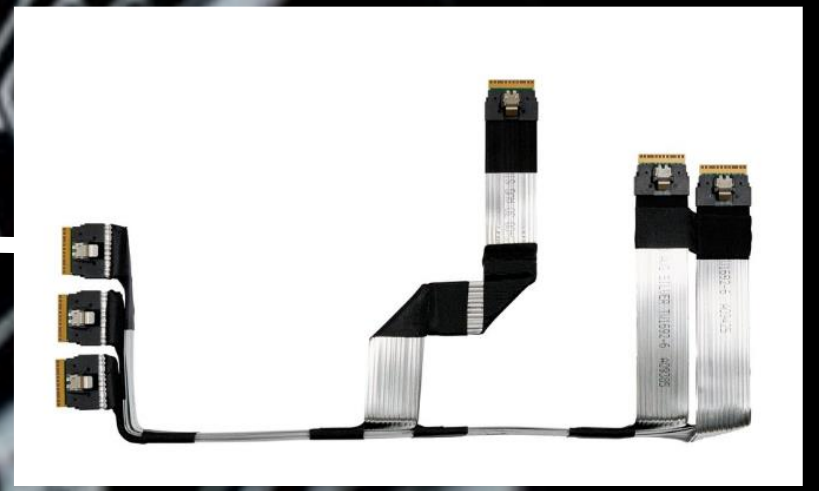
High density

Thin/low profile

NVMe Drive Backplane

Solid connections for solid state.

Connect NVMe drive backplanes with ease using **3M™ Slimline Twin Axial Cable Assemblies, 3M™ Low Profile I/O Twin Axial Cables Assemblies or 3M™ Multi-Channel I/O Twin Axial Cable Assemblies.** Thin and foldable is critical since NVMe drives increase the number of cables required to connect to your backplane. Standard or custom cables configurations with the form factor you require.



High speed

High cable foldability

High Speed Test Equipment

Performance matters.

3M™ Twin Axial Cable Assemblies provide high bandwidth, resonance free signal integrity performance. It's extremely tight bend radius facilitates custom folded assembly configurations to fit into your high-density application.

Maintains SI

High cable foldability

Server (GPU)

Fold to fit.

Engineered cable routing and organization in your server design with **3M™ Twin Axial PCI Express assemblies.** Thin and foldable while maintaining signal integrity allows you to specify a custom engineered high speed cable assembly that can minimize airflow obstruction and enable consistent routing when manufacturing high volume servers.

High speed

High cable foldability

High Performance Computing (HPC)

Fold to fit.

High performance computing (HPC) requires the ability to process data and perform complex calculations at high speeds. **3M™ Twin Axial Cable Assemblies** provide high bandwidth, resonance free signal integrity performance. It's extremely tight bend radius facilitates custom folded assembly configurations to fit into your high-density application.

High speed

High cable foldability

High Performance Computing (HPC)

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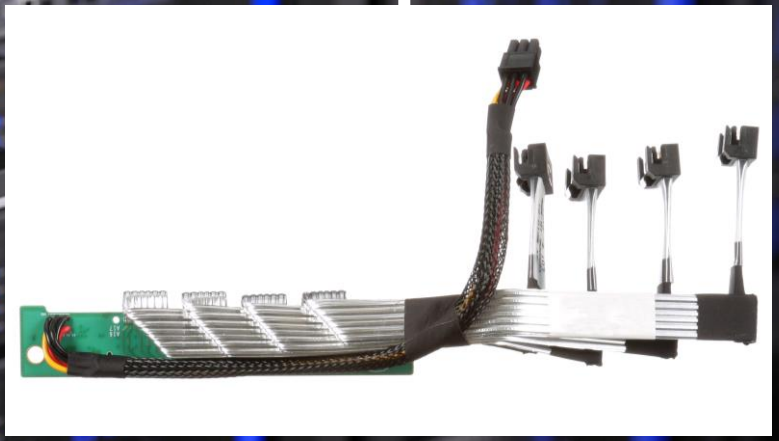

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