

LINKUP PCIe 5.0 Riser Cable | Vertical GPU Mount | Straight, 90cm

x16 128GB/s for RTX 5090 and RX 9070, PCIe 4.0 backward compatible, graphics card GPU ready

(125)

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Color: **Black**



\$165.96

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Size: **90cm - v2**

- 5cm - v210cm - v215cm - v220cm - v225cm - v2
- 30cm - v240cm - v250cm - v260cm - v280cm - v2
- 90cm - v2

Brand	LINKUP
Connector Type	Pcie
Cable Type	Riser Cable
Compatible Devices	Personal Computer, Server
Special Feature	Heat Resistant, High Speed

About this item

- Verified Compatibility — Built for vertical GPU mount and standard layouts across towers, SFF/ITX sandwich cases, open benches, and water-cooled rigs. Fully backward-compatible with PCIe 4.0 and validated on ASUS WS WRX80SE WiFi II and WRX90E Gen5 boards. Ready for next-gen cards like RTX 5090 and RX 9070. Use this PCIe 5.0 riser cable to place the GPU exactly where airflow and aesthetics demand—without giving up stability.
- Gen5 x16 Performance & Shielding — Delivers full 128GB/s on PCIe 5.0 x16 with tuned impedance, premium conductors, and multilayer shielding to suppress crosstalk and EMI. The AVA design targets clean eye margins under load and tight bends, making it a dependable PCIe Gen5 riser cable for high-FPS gaming, AI, and storage workflows. Replace Gen 3 and Gen 4 PCIe cables while preserving upgrade headroom for future GPUs.
- Showcase Aesthetics, Improve Cooling — Move the card where it breathes. A vertical mount GPU clears intake for thick shrouds & radiators, reducing heat soak & noise while giving builds a clean, gallery-style look. Route like a tidy GPU extension cable & keep clocks steady thanks to robust shielding & low-loss geometry. Builders report good quality & that it simply works great when paired with the right bracket and case layout. View Product Description to ensure Compatibility with your PC case.
- Installation Instructions — Measure with a string from the motherboard slot to the GPU PCB to pick the correct span. Seat connectors fully until latched; Fold & Flex in any way. Use standoffs and support brackets if the chassis requires it. If fit



[Click to see full view](#)

seems tight, contact us before forcing parts—we'll advise the best path for your case model. Clear guidance turns this into a straightforward PCIe cable install, even in cramped ITX routes.

- Choose the right Cable — Choose a length between 2–35.4 inches (see Installation Instruction) and the connector you need: right angle, straight, left angle, double reverse, single reverse right, single reverse left, or single reverse straight. One family covers ITX sandwiches, server trays, and vertical displays. Consistent Gen5 signal integrity across sizes makes it a flexible PCIe extender or GPU riser cable for clean cable management today with room to evolve tomorrow.

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Simple GPU Installation

Used By Enthusiast

Cleaner Layout

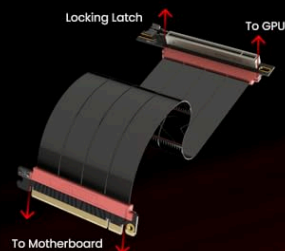
Show Case Builds



A CABLE FOR EVERY PC CASE

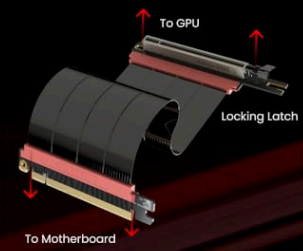
We have cables in 6 different angle types. To find the correct cable for you please consult our "Shop Risers by Brand" Brand Store page and the "Compatible Devices" section in the product description.

STRAIGHT TO RIGHT ANGLE



Straight male (plug) on mobo to right angle female (socket) on GPU

STRAIGHT TO LEFT ANGLE



Straight male (plug) on mobo to left angle female (socket) on GPU