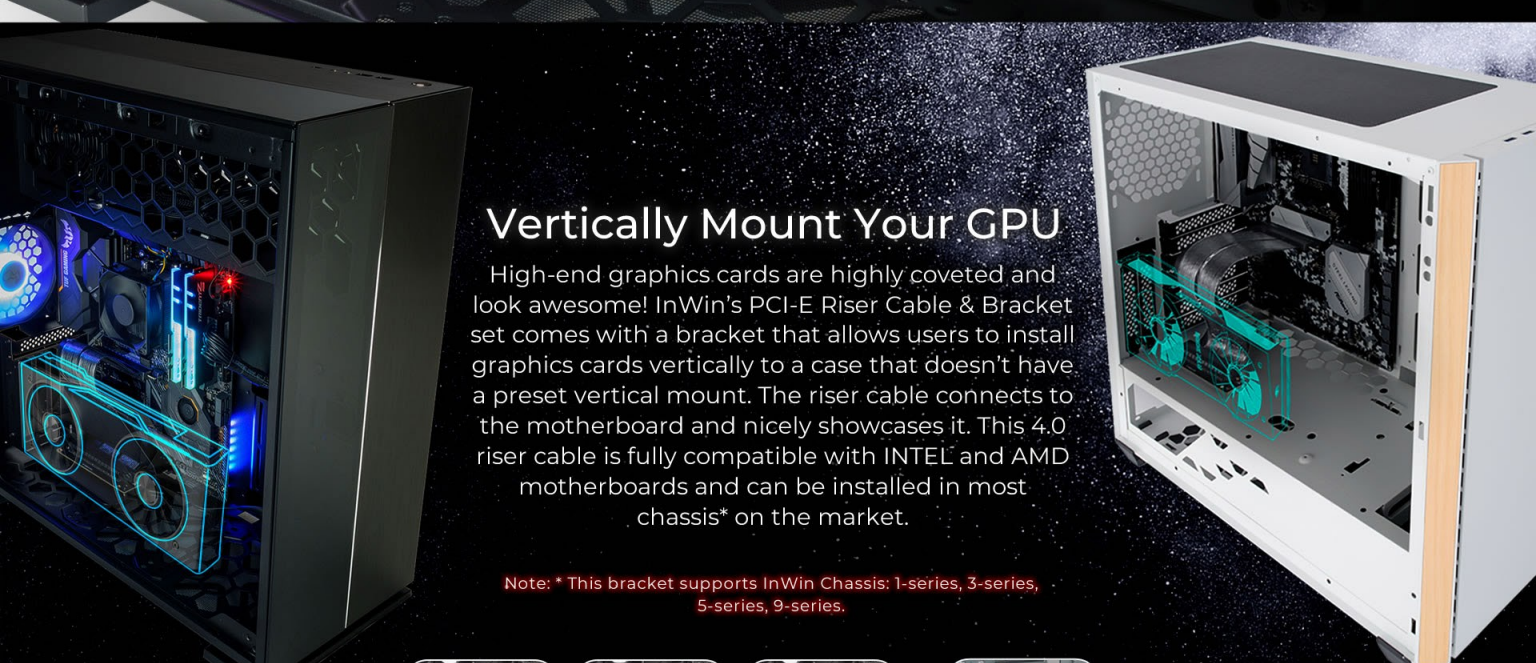




PCI-E 4.0 x16 RISER CABLE & BRACKET



Vertically Mount Your GPU

High-end graphics cards are highly coveted and look awesome! InWin's PCI-E Riser Cable & Bracket set comes with a bracket that allows users to install graphics cards vertically to a case that doesn't have a preset vertical mount. The riser cable connects to the motherboard and nicely showcases it. This 4.0 riser cable is fully compatible with INTEL and AMD motherboards and can be installed in most chassis* on the market.

Note: * This bracket supports InWin Chassis: 1-series, 3-series, 5-series, 9-series.



Chassis must have at least 6 PCIe slots and be installed as seen above.



The bracket cannot be properly installed if a solid, metallic strip is above the PCIe slots.

Latest Gen 4.0 Cable for Faster Transmission Speeds

The latest PCI-E riser cable 4.0 x16 supports transfer rates of 16GT/s. While providing double the bandwidth of PCI-E 3.0, the Gen 4.0 riser cable remains backwards-compatible with a maximum transfer speed and offers great performance.

*This PCI-E 4.0 x 16 riser cable allows connections to RTX 3000 series, RTX 3080, RTX 3090 FE, as well as, RX 5700XT and the new RX 6000 GPUs.

* BEFORE using

1. Measure the distance between your motherboard, PCI-E slots, and GPU connection to confirm if this 4.0 riser cable will reach.
2. Update your motherboard BIOS to the latest version.
3. Update your GPU software to the latest version.
4. Check that your motherboard settings in BIOS is set for 4.0. Some software won't automatically switch and failure to do so won't allow your PC to boot properly.

BANDWIDTH

PCI-E 4.0 x16 **32 GB/s**
PCI-E 3.0 x16 **16 GB/s**

DATA TRANSFER RATE

PCI-E 4.0 x16 **16 GT/s**
PCI-E 3.0 x16 **8 GT/s**



Flexible Design Allows for Easier Cable Routing

The InWin PCI-E riser cable is flexible, highly routable and can be positioned in any suitable direction.

* Please ensure no shorts have occurred due to poor PCI card placement.
* To prevent from damaging the cable, please do not fold the PCI-E cable during installation.

Best Connectivity and Long Durability

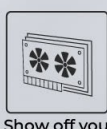
The InWin PCI-E Gen 4 riser cables have foiled cables for high-frequency impedance & EMI gold-plated contacts for the best connectivity and longer lifespan.



Solid and Stable



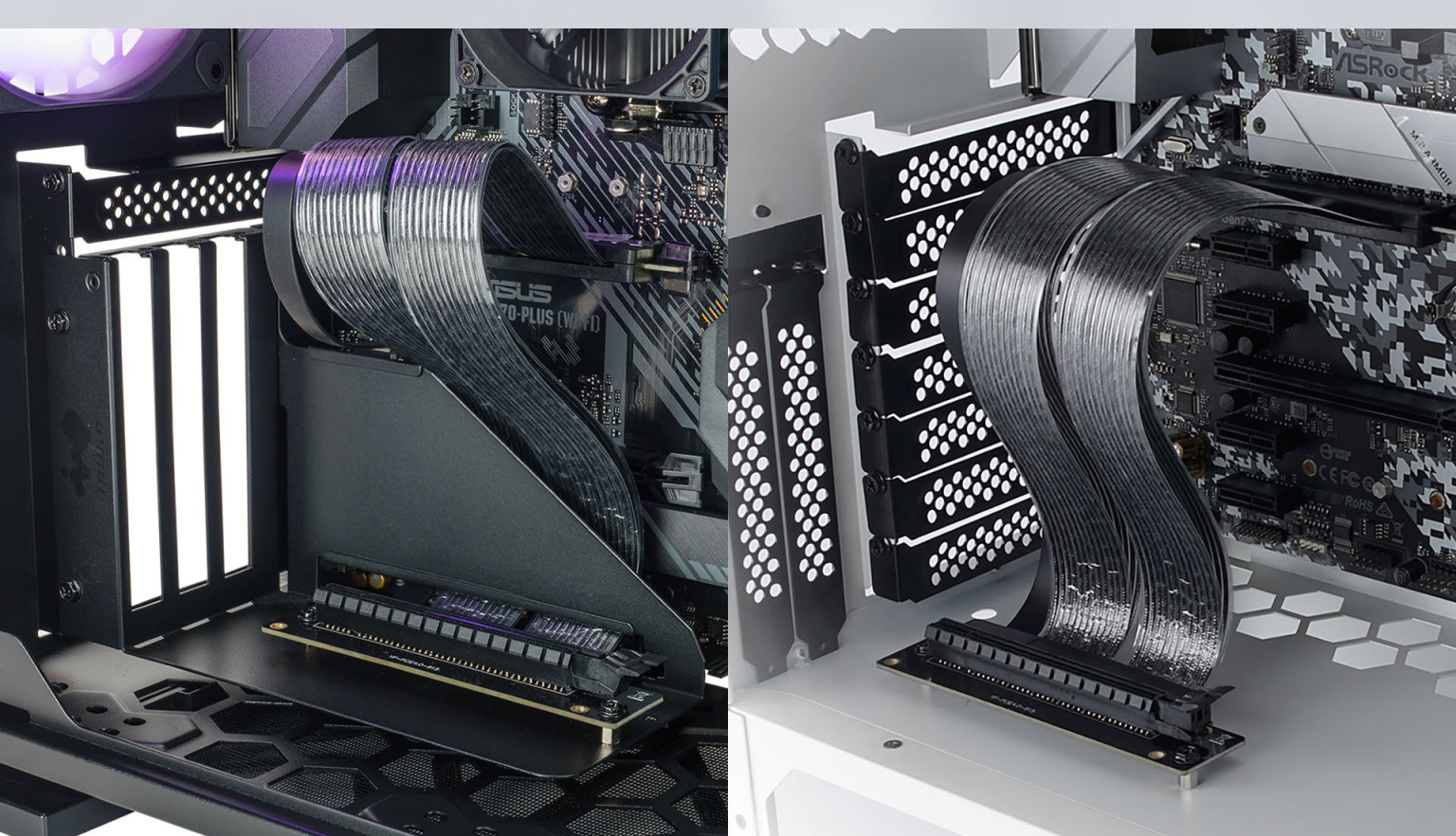
Flat and Bendable



Show off your Graphics Card



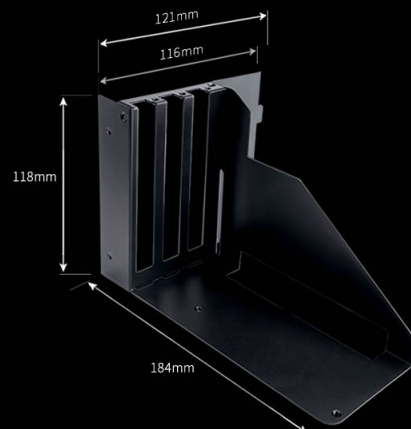
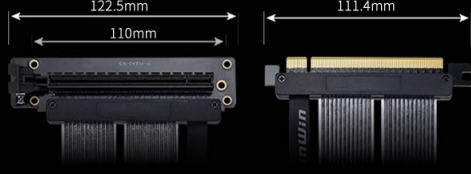
EMI Shielding



Specifications

Model	InWin PCI-E Riser Cable	InWin PCI-E Riser Cable & Bracket
Part Number	IW-PCIE4-25	IW-PCIE4-25-BRACKET
Interface	PCI-E 4.0 x16 90 Degree Right Angle Riser Adapter Card	
Cable Length	250 mm	
Materials	PCB, FR4, Polyethylene(PE),SECC, Copper Alloy	
Temperature Range (°C)	-20 ~ 80 °C	
Package Contents	1. PCI-E Riser Cable x1 2. Screws x 4 3. Standoffs x 3 4. Standoff Socket x 1	1. PCI-E Riser Cable x1 2. Vertical VGA Bracket x1 3. Screws x 3 4. Standoffs x 3 5. Standoff Socket x1
Net Weight	0.18 KG	0.44 KG
Gross Weight	0.21 KG	0.48 KG

* Our products comply with RoHS regulations.
* Specifications may vary based on different regions.



PCI-E Riser Cable 4.0 x16 & Bracket



PCI-E Riser Cable 4.0 x16



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www.in-win.com

