PCI-E Riser Cable 4.0 x 16 & Bracket

User Manual







InWin's PCI-E Riser Cable allows users to connect graphics cards vertically to the motherboard and nicely showcases them. This 4.0 riser cable is 250mm in length and is fully compatible with Intel and AMD motherboards.



Flat and Bendable Design

The InWin PCI-E riser cable has flat design. It 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.



The InWin PCI-E Riser Cable & Bracket set comes with a high quality bracket that supports the graphics card to the motherboard. It is also compatible with most standard ATX chassis.







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



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

Installation



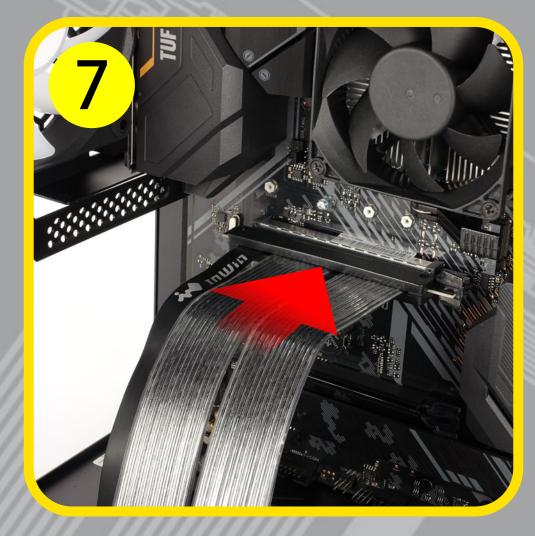












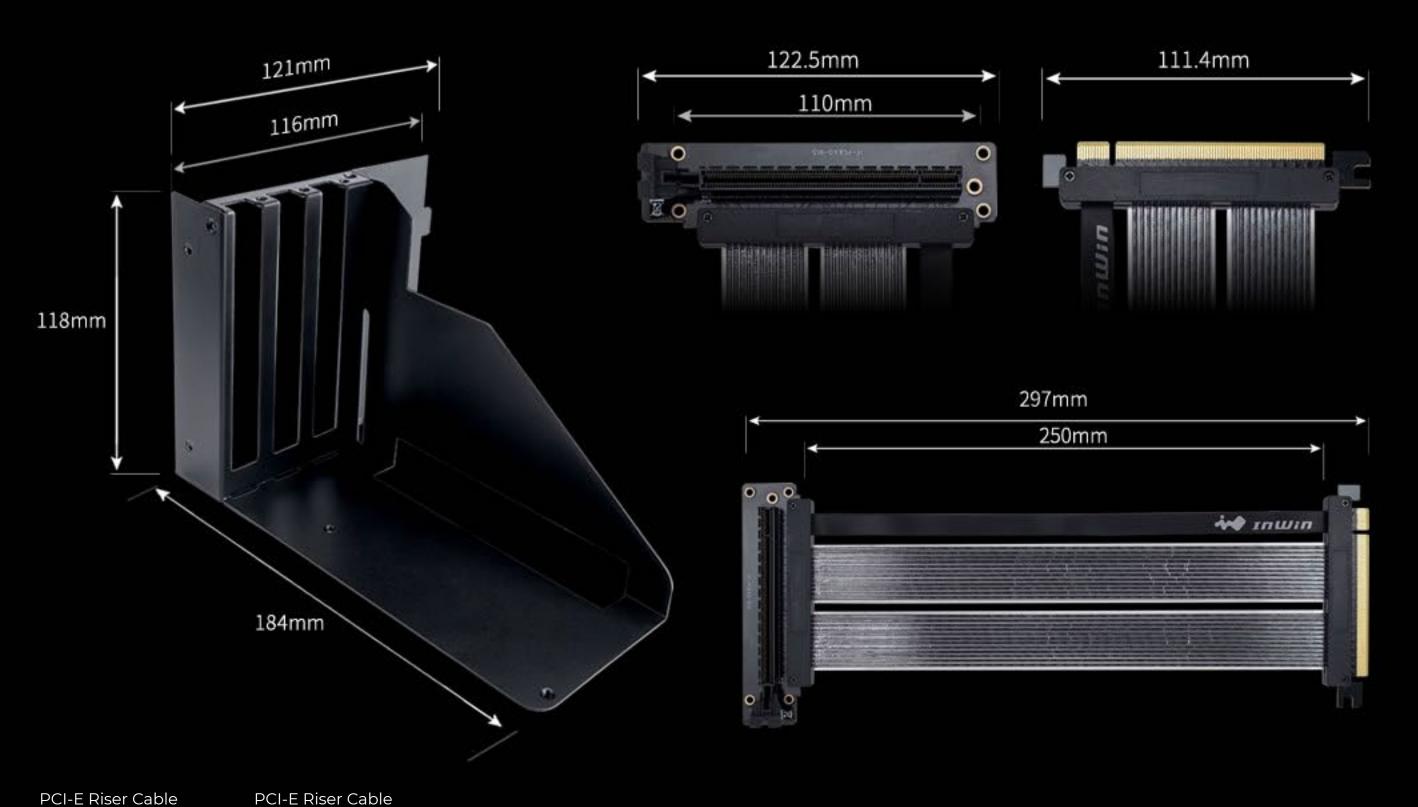


Specifications

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 x 16 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	 PCI-E Riser Cable x 1 Screws x 4 Standoffs x 3 Standoff Socket x 1 	 PCI-E Riser Cable x 1 Vertical VGA Bracket x 1 Screws x 5 Standoffs x 3 Standoff Socket x 1
Net Weight	0.18 KG	0.44 KG
Gross Weight	0.21 KG	0.48 KG

^{*} Our products comply with RoHS regulations.

Dimensions

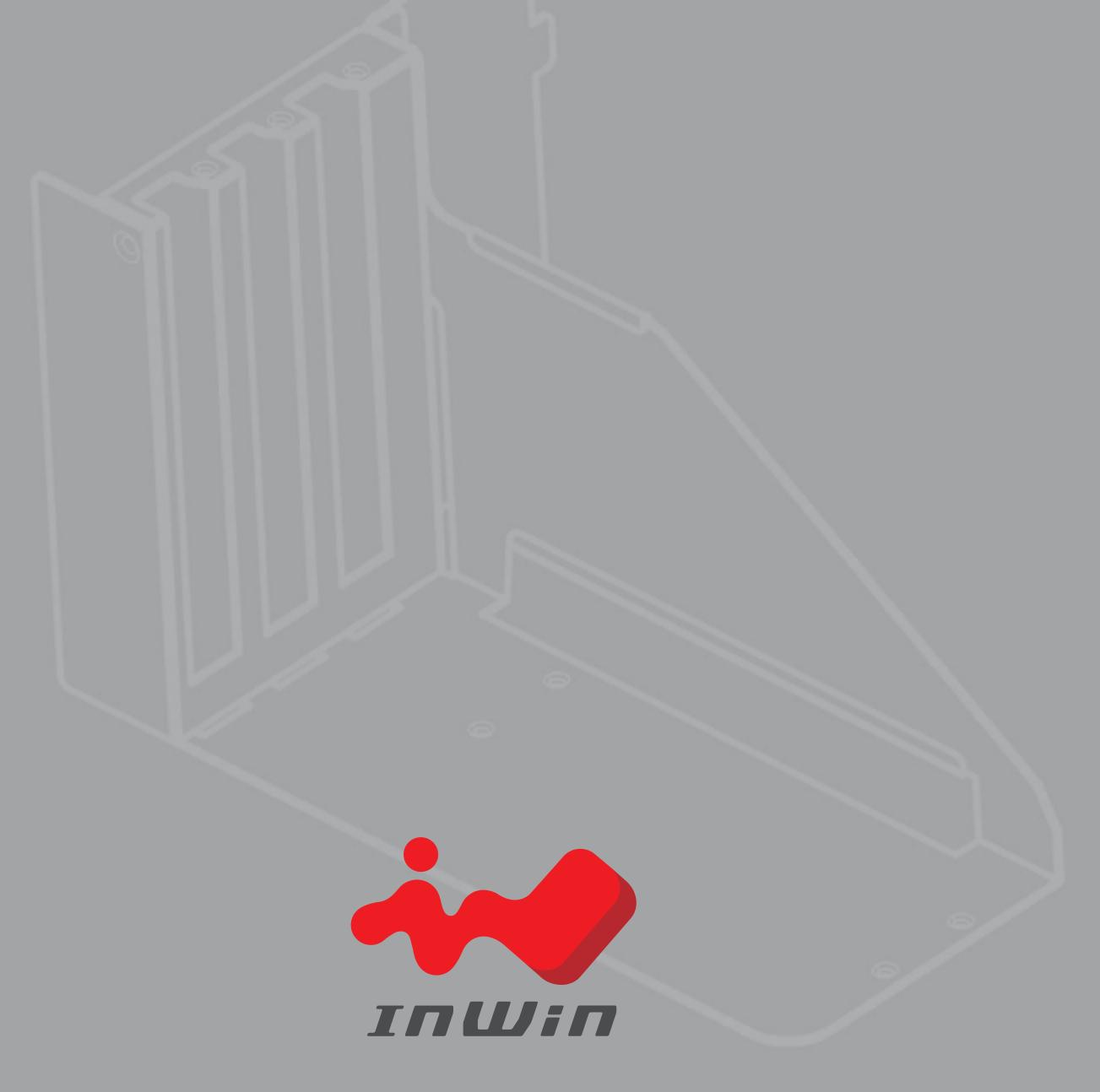


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4.0 x 16

^{*} Specifications may vary based on different regions.



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