

Thermaltake AC-077-CO1OTN-C1 internal power cable



Artikel	21282281
Herstellernummer	AC-077-CO1OTN-C1
EAN	4711475645813
Thermaltake	

A 400mm PCI-E 4.0 riser cable with dual 90-degree connectors and EMI shielding cover that provides PCI-E 4.0 X16 speed and supports PCI-E 3.0, 2.0 and 1.0 applications.

PCI-E 4.0 Dual 90 Degree Riser Cable 400mm

The Thermaltake PCI-E 4.0 Dual 90 Degree Riser Cable 400mm is designed to meet the most demanding gaming systems and supports a wide range of GPU solutions. Features like, dual-90 degree design, high-speed cable, EMI shielding cover, durable usage and easy installation are made for exceeding your expectations.

Ultimate High Speed Cable

The PCI-E 4.0 Dual 90 Degree Riser Cable 400mm offers graphic data transmission up to 16Gbps and beyond, providing ultimate experience whether you are editing graphics, watching videos, or playing games.

Special Dual-90 Degree Connectors

The cable comes in a dual 90-degree design that connects the motherboard and GPU, allowing the cable to lay flat to reduce the amount of space required.

Adequate Cable Length

With a length of 400mm, PCI-E 4.0 Dual 90 Degree Riser Cable 400mm allows for more flexible installation and users do not have to worry if the cable is too short to connect the motherboard and GPU.

Zusammenfassung

A 400mm PCI-E 4.0 riser cable with dual 90-degree connectors and EMI shielding cover that provides PCI-E 4.0 X16 speed and supports PCI-E 3.0, 2.0 and 1.0 applications.

PCI-E 4.0 Dual 90 Degree Riser Cable 400mm

The Thermaltake PCI-E 4.0 Dual 90 Degree Riser Cable 400mm is designed to meet the most demanding gaming systems and supports a wide range of GPU solutions. Features like, dual-90 degree design, high-speed cable, EMI shielding cover, durable usage and easy installation are made for exceeding your expectations.

Ultimate High Speed Cable

The PCI-E 4.0 Dual 90 Degree Riser Cable 400mm offers graphic data transmission up to 16Gbps and beyond, providing ultimate experience whether you are editing graphics, watching videos, or playing games.

Special Dual-90 Degree Connectors

The cable comes in a dual 90-degree design that connects the motherboard and GPU, allowing the cable to lay flat to reduce the amount of space required.

Adequate Cable Length

With a length of 400mm, PCI-E 4.0 Dual 90 Degree Riser Cable 400mm allows for more flexible installation and users do not have to worry if the cable is too short to connect the motherboard and GPU.

Thermaltake AC-077-CO1OTN-C1, 4 m, PCI-E x16 (Gen 4.0), PCI-E x16 (Gen 4.0), Angled, Angled, 90°

Thermaltake AC-077-CO1OTN-C1. Cable length: 4 m, Connector 1: PCI-E x16 (Gen 4.0), Connector 2: PCI-E x16 (Gen 4.0). Weight: 145 g. Quantity per pack: 1 pc(s)

Merkmale

Packaging content

Quantity per pack	1 pc(s)
-------------------	---------

Weight & dimensions

Weight	145 g
--------	-------

Features

Cable length	4 m
Connector 1	PCI-E x16 (Gen 4.0)
Connector 2	PCI-E x16 (Gen 4.0)
Connector 1 form factor	Angled
Connector 2 form factor	Angled
Connector angle	90°
Product colour	Black
Purpose	Video card

Preisänderungen und Irrtümer vorbehalten. Alle Produkte solange der Vorrat reicht.