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Generated: 2026-11-19 15:49



ACT USB 3.0 10Gbps 60W USB Type-C (straight) to USB Type-C (left/right angled) Cable, 1 meter

Model: AC7406

Manufacturer: ACT

EAN: 8716065501902

Product Code: 478649

R1,119

The USB 3.0 Type-C® cable is a versatile solution for connecting your USB-C devices, featuring an angled connector for enhanced convenience. With a maximum data transfer rate of up to 10Gbps, this cable is ideal for applications that require reliable data transfer. The USB-C cable has one straight connector and one 90° left/right angled connector, providing flexibility in various connection scenarios. The cable supports 60W Power Delivery and DisplayPort Alternate mode with a maximum resolution of 4K@30Hz.

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

USB Type-C® cable: one cable for data, power and video

Use the USB Type-C® cable for seamless data transfer between USB-C devices, like computers, smartphones and tablets. The USB Type-C® 3.0 cable has a maximum data transfer speed of 10Gbps.

Furthermore, the cable can be used to charge your devices with maximum 60W when connected to a USB charger.

This cable supports DisplayPort Alternate Mode with a maximum video resolution of 4K @30Hz.

Advantages of an angled USB Type-C® cable

The USB Type-C® cable features a straight connector on one end and a 90° left/right angled connector on the other end. In combination with the reversible USB Type-C® connector, the benefits of angled USB Type-C® cables are noticeable in many situations.

This design enables convenient device connections in tight spaces and hard-to-reach areas. For devices that are often moved while plugged in, it minimizes the risk of accidental damage to the port or cable. The angled connector reduces strain on the cable, enhancing its durability and extending its lifespan. Additionally, angled cables contribute to a cleaner, more organized setup.

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