



ACT USB4 20Gbps 240W USB Type-C Cable, USB-IF certified, 2 meters

Model: AC7432

Manufacturer: ACT

EAN: 8716065569742

Product Code: 1540075

R1,128

The AC7432 is an official USB-IF certified USB-C cable that supports the USB4® protocol. The USB4® cable can reach a maximum data transfer speed up to 20Gbps and can handle 240W power because of the Extended Power Range. The AC7432 supports a maximum resolution of 4K@60Hz. Backwards compatible with Thunderbolt™ 3, USB 3.2, USB 3.1, USB 3.0 and USB 2.0.

Fast data, high power and video via ONE USB4® cable

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.

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The AC7432 includes an intelligent e-marker chip. This chip communicates with the connected devices, such as a laptop or charger, whose features are accessed through the cable. The AC7432 can handle data, power and video.

USB4® 20Gbps

The AC7432 USB-C cable includes the USB4® technology. USB4® supports by default the Thunderbolt™ 3 protocol. The cable supports a maximum data transfer speed up to 20Gbps.

Power Delivery: Extended Power Range 240W

The EPR adds additional Power Delivery profiles, 28V, 36V and 48V, to the USB4® cable. The AC7432 includes the 48V profile that enables the cable to transfer a maximum power of 240W. As other cables with SPR (Standard Power Range) and without e-marker only can deliver 60W.

DisplayPort Alternate Mode protocol

The USB4® cable supports the DisplayPort Alternate Mode 1.4 (DP Alt Mode) protocol to distribute video over USB-C. The AC7432 supports a maximum resolution of 4K@60Hz monitor.

Officially USB-IF certified

The AC7432 is officially certified by the USB-IF corporation. The cable is tested to the highest standards by USB-IF. The official USB-IF logo can be found on the connector. ACT is member of the USB Implementers Forum, Inc.

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