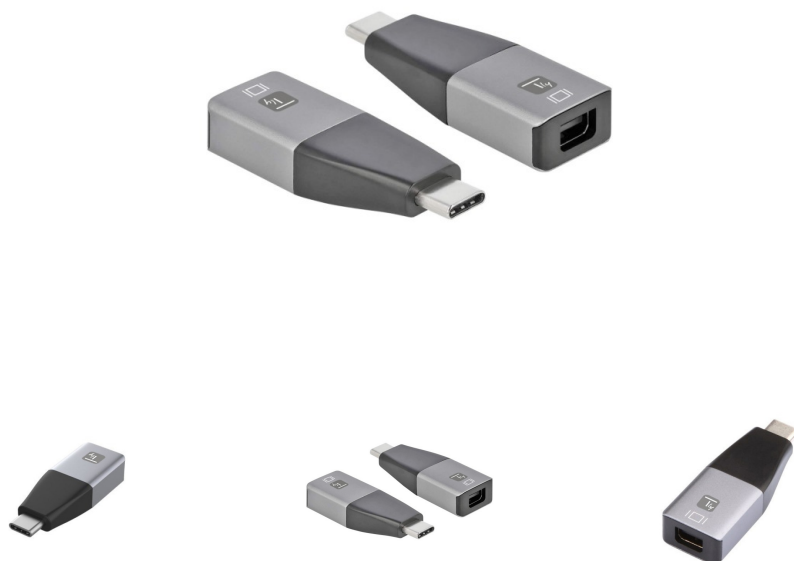


DATASHEET

Adapter USB-C M to DisplayPort F 4K 60Hz



General data

IADAP USBC-MDP4K60 is a USB-C™ to Mini DisplayPort adapter.

Connect the USB-C™ source or Thunderbolt™ 3 source to the Mini DisplayPort display with a maximum resolution of 3840x2160@60Hz.

It supports operation on any Type C host that supports DP1.2 Alt mode. When working on Thunderbolt™ 3 host, this product transmits the DP signal.

USB Type C to Mini DP Adapter connects USB-C™ enabled smartphones and laptops to 4K UHD TVs, projectors, A / V receiver, etc. Stream high-definition video and audio from your computer to an HDTV for video streaming or gaming. Compact and lightweight, with a non-slip design that is easy to connect and disconnect, it fits neatly into the USB-C™ ports on devices for better protection for signal transfer.

Features

Supports USB-C™ input and Mini DisplayPort output

Supports DisplayPort 1.2 Alt mode

USB bus power supply (no external power supply)

Technical specifications

USB-C™ input

MDP output adapter

Support for data rates per lane of 5.4 Gbps (HBR2), 2.7 Gbps (HBR) and 1.62 Gbps (RBR)

Supports content protection of HDCP1.4 and HDCP 2.2

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DATASHEET

Adapter USB-C M to DisplayPort F 4K 60Hz

Supports Mini DisplayPort resolution up to 3840x2160 @ 60Hz

Dimensions

Width: 1.6 cm

Depth: 4.0 cm

Height: 0.9 cm

Package Contents

USB-C™ Mini DisplayPort IADAP USBC-MDP4K60 adapter

Technical properties

Connection 1	USB-C
Connection 2	Mini DisplayPort (MiniDP)
Connection type connection 1	Plug
Connection type connection 2	Jack
screened	True

Available variants

ArtNr.	Bezeichnung	Unique
IADAP-USBC-MDP4K60	Adapter USB-C M to DisplayPort F 4K 60Hz	Unique

Note on Intended Use

This data sheet is intended solely to describe the technical characteristics of the product. It does not replace an assessment of the product's suitability for a specific application. The user is responsible for ensuring that the product is used in accordance with its technical specifications and applicable legal and regulatory requirements.

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