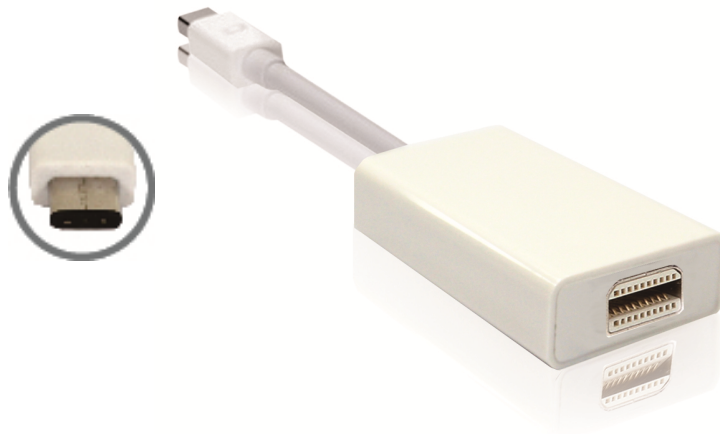


Type C to mDP Dongle

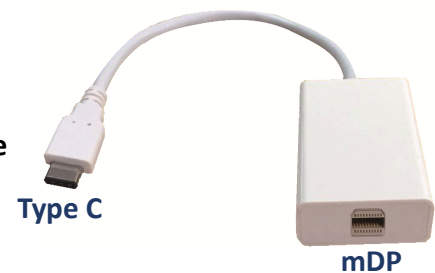


P4K2-CD1C1F

Introduction

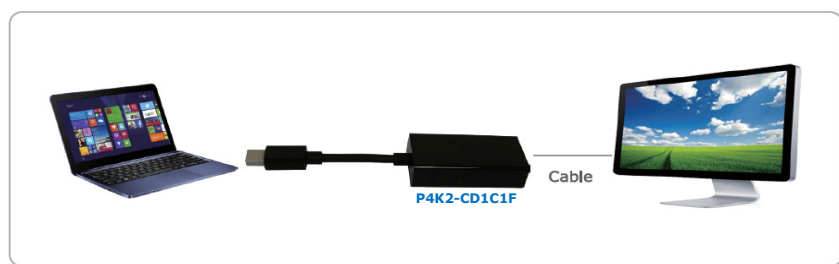
P4K2-CD1C1F is a USB 3.1 type C to mDP converter, allows your Apple MacBook, Google Chromebook or Windows laptop equipped with USB-C port to connect and display on mDP display devices such as mDP-enabled TV, monitor, projector or any other compatible display up to UHD 4096 x 2160 @ 60Hz.

Just plug and play without software or drivers to get high resolution video extended or cloned. Connect the USB type C on the laptop to the TV or projector via a mDP cable.



Application

- User can add an extender display as the main workspace or extend the desktop.
- User can work in mirror mode with a projector to view what the audience sees when presentation.



Features

- Convert USB Type C equipped laptop to work with mDP display
- Integrated chip to provide an active digital conversion from USB 3.1 type C port
- Compliant with mDP specification with UHD 4K (2160p) resolution and stereoscopic 3D
- Support HDCP 1.4
- USB Type C standard Rev.1.0 DisplayPort alternate mode
- Easy plug and play allows your laptop and tablet content seamless display
- Driver free under Apple MAC, Google Chromebook and Microsoft Windows operation system

Specifications

MODEL NO.	P4K2-CD1C1F
DESCRIPTION	USB 3.1 Type-C to mDP Converter
INPUT INTERFACE	USB Type-C Male USB Type-C DisplayPort alternate mode Resolution 3840x2160/4096x2160 @60Hz
OUTPUT INTERFACE	mDP female, DP1.2 Resolution 3840x2160/4096x2160 @60 Hz
POWER	USB Type-C bus power DC5V Power consumption 1.25W
DISPLAY RESOLUTION	3840x2160/ 4096x2160 @60 Hz
HDCP VERSION	HDCP 1.4
AUDIO	Digital audio output over DP
DRIVER SUPPORT	Driver free under Apple MAC, Google Chromebook and Microsoft Windows
ENVIRONMENT	Operating temperature 0~60°C Operating humidity < 85% non-condensing Storage temperature -10°C~ 85°C (14°F~176°F)
DIMENSION	32 x 14 x 179.7 mm (W x D x L)

