USB Type-C Multi-Adapter

HDMI / Gigabit Ethernet / USB 3.0 Hub / Power Delivery

QUICK INSTALLATION GUIDE

INTRODUCTION

Thanks for purchasing the **USB Type-C Multi-Adapter.** USB Type‑C is the new standard for connecting PCs and laptops. USB Type-C has a slim, reversible plug orientation and cable direction, and offers an easy implementation of power delivery**.** The **USB Type-C Multi-Adapte**r allows you to add HDMI display, Gigabit Ethernet connectivity and USB peripherals through your USB Type-C port. One USB Type-C Power in/ DC in port is perfect for the users to use their own USB Type-C power adapter (Don't need to buy another power adapter).   It provided an all-in-one solution, you can experience 4K HDMI, 10/100/1000Mbps network connection, and USB 3.0 (5Gbps) transfer speed for both work and entertainment.

FEATURES

✧ Quickly add Display, Gigabit Ethernet & 2-port USB Hub via USB Type-C standard

✧ Supports HDMI 1080P@ 60Hz or 4K @30Hz (max resolution)

✧ Provides two USB 3.0 Type-A ports (5Gbps) and backward compatible with USB 2.0 and USB 1.1 devices

✧ One RJ-45 port provides 10/100/1000Mbps Gigabit Ethernet connectivity

✧ Supports upstream charging & Power Delivery 2.0 (PD 2.0) via USB Type-C Power in/ DC in port

✧ Supports Bus-powered and Self-powered (via USB Type-C Power in/ DC in port)

SYSTEM REQUIREMENTS

USB Type-C Port:

- USB Host with DisplayPort Alternate mode capability
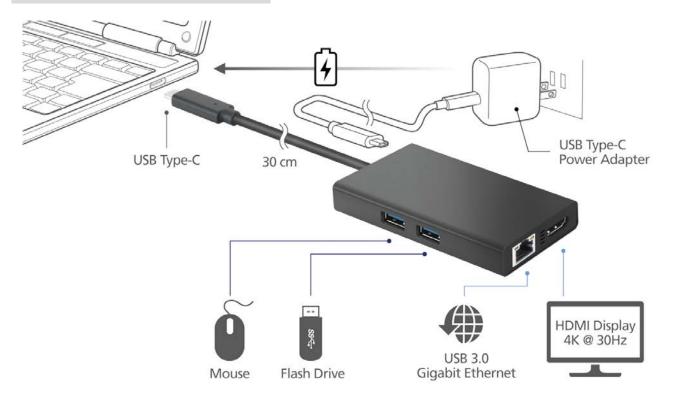- USB Power Delivery compatible for upstream charging

Supported Operating System:

- Windows 10
- Mac OS 10.6 ~ 10.11
- Chrome OS

NOTES

- ➢ Driver **not** required for Windows 10 & Chrome OS.
- ➢ The RJ-45 Ethernet port requires driver on Mac OS (10.6 ~ 10.11).   Please visit the link http://www.mct.com.tw/index.php?_page=support to look for model: C3-H9074 to download the USB 3.0 Gigabit Ethernet driver for Mac users.
- ➢ DisplayPort v1.2 required on graphics card for supporting HDMI 4K display.
- ➢ Plug in the USB Type-C power adapter to the USB Type-C Power in/ DC in port of **USB Type-C Multi-Adapter** when you are using a high-powered USB device (such as USB enclosure) to ensure maximum performance.
- ➢ Do not remove the USB Type-C power adapter while copying files.

APPLICATION DIAGRAM

USB Type-C

30 cm

USB Type-C
Power Adapter

Mouse

Flash Drive

USB 3.0
Gigabit Ethernet

HDMI Display
4K @ 30Hz

Edition_20160706