Features

- Supports USB-A 5Gbps speed port x2
- Supports HDMI video output via DP Alt mode,up to 4K@30Hz max
- Supports Ethernet 10/100/1000Mbps
- Supports USB PD 3.0 charging
  Input: 100W (max), charging 85W (max)
  (15W for the adapter use)
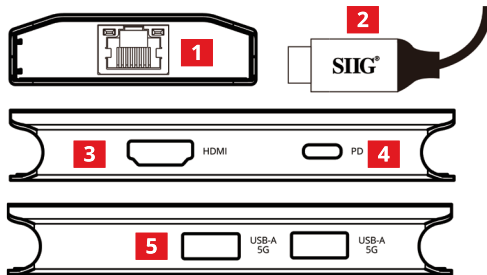- Compatible with Thunderbolt3 and USB-C host

Package contents

- USB-C to HDMI with LAN Hub & PD Charging Adapter
- Quick Start Guide

System Requirements

- Host Laptop or Tablet with an available USB-C (Thunderbolt 3 compatible) Port which supports DP Alt Mode and Power Delivery
- Support Windows / Mac / Chrome / Android

Layout

1. RJ-45 Gigabit Ethernet
2. USB-C host port: Connect to USB-C port which supports DP Alt Mode and Power Delivery
3. HDMI output: Max resolution 4K@30Hz
4. PD charging input: Connect to your PD charger, Input: 100W (max), charging 85W (max), (15W for the adapter use)
5. USB-A 5Gbps 5V/900mA port x2

Note:

1. The source USB-C output must support DisplayPort Alternate (DP Alt) mode or Thunderbolt 3 technology for the adapter to work properly. Please verify with your computer manufacturer.
2. The computer and power adapter must support PD 3.0 specification, otherwise the adapter will reset when power delivery is disconnected.

Q & A

- **Why can't my laptop do 85W charging?**
  Your laptop must support 85W charging. Not all laptops support or require 85W for charging.
  Or, your USB-C cable does not support E-Mark to support charge over 60W.
- **Why am I using a 100W PD charger but only getting 85W charging?**
  Product will support PD charging up to 85W for host device and will take remaining 15W for product devices.
- **Why does the HDMI output produce no signal?**
  Ensure your USB-C host port support DP Alt mode.

Dear Valued Customer

WE REALLY APPRECIATE YOUR PURCHASE

~*thank you*~

Support

For more info or tech support
http://www.siig.com/support

**USB-C to HDMI with LAN
Hub & PD Charging Adapter**

Quick Start Guide

TWO YEAR
Manufacturer
Warranty