

Dear Valued Customer

(JUST WANTED YOU TO KNOW)

**WE REALLY
APPRECIATE
YOUR PURCHASE**

~thank you~

Features

- Support HDMI or DisplayPort output
HDMI 1.4 output: up to 4K@30
DP 1.2 output: up to 4K@60
- Support two USB 3.0 port, 5V/900mA
- Support one Gigabit Ethernet port

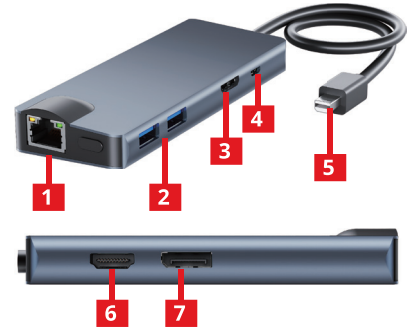
Package contents

- Mini-DP 4K Video Dock
- USB 2.0 Type-A to Micro B cable
- USB 3.0 Type-A to Micro B cable
- Quick Start Guide

System Requirements

- An available Mini DisplayPort and USB 3.0 port
- Windows® 10 / 8 .1/ 8 / 7 (32/64 bit)
- Mac OS X® 10.9 to 10.15

Layout



- 1. RJ-45:** Gigabit Ethernet port
Connect to Ethernet device
- 2. USB 3.0 Type-A port:**
For data transfer, output power 5V/900mA
- 3. USB 3.0 Micro-B port:**
Use USB 3.0 Type-A to Micro B cable
connect to laptop's USB 3.0 Type-A port
for USB 3.0 signal transfer, otherwise will
have no USB and Ethernet signal

4. USB 2.0 Micro-B port:

Use USB 2.0 Type-A to Micro B cable connected to any USB port which can provide the 5V power. Usually, this port will not need to connect. This port will only use when your USB device needs extra power. e.g. a 3.5" HDD enclosure.

5. Mini-DP connector:

Connect to laptop's mini-DP port for video signal transfer.

6. HDMI output:

Connect to HDMI display, output resolution up to 4K@30Hz

7. DP output:

Connect to DP display, output resolution up to 4K@60Hz

Note:

1. Need both USB and Mini DisplayPort to be able to use this product
2. Only ONE video output can be used, either HDMI or DisplayPort. It does not support both outputs simultaneously. DisplayPort has the first priority.
3. Ethernet driver may require to install on your system. If your system can not identify the Ethernet port. Please go to the SIIG website to download the AX88179 driver and install it.

Support

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



Mini-DP 4K Video Dock with USB 3.0 LAN Hub

Quick Start Guide

