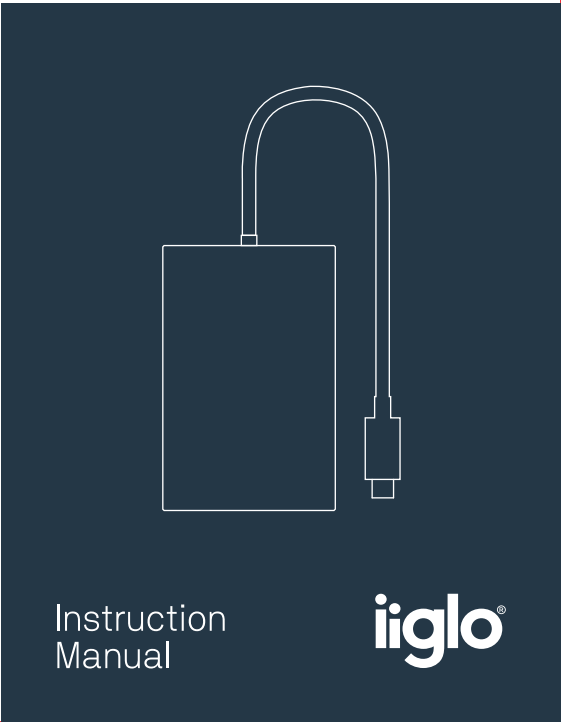


Thunderbolt™ 3 to 2 DisplayPort Adapter



Instruction
Manual

iiglo®

Statement

Thanks for purchasing this product, please read this user manual carefully before using this product. In constant effort to improve our product, we reserve the right to make functions or parameters changes without notice or obligation.

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Safety instructions

- Keep this manual for future reference.
- Do not dismantle the housing or modify the module to avoid electrical shock or burn.
- Do not twist or pull by force ends of the cable. It can cause malfunction.
- Do not expose the unit to rain, moisture or install this product near water.

If any of the following situation arises, get the equipment checked by a service technician:

- The equipment has been exposed to moisture.
- The equipment has been dropped and damaged.
- The equipment has obvious sign of breakage.
- The equipment has not been working well or you cannot get it work according to this instructions manual.

After Sales Services

We provide limited warranty for the product within five years.

Package content

- 1 x Thunderbolt 3 to Dual 4K DisplayPort Adapter
- Instruction manual

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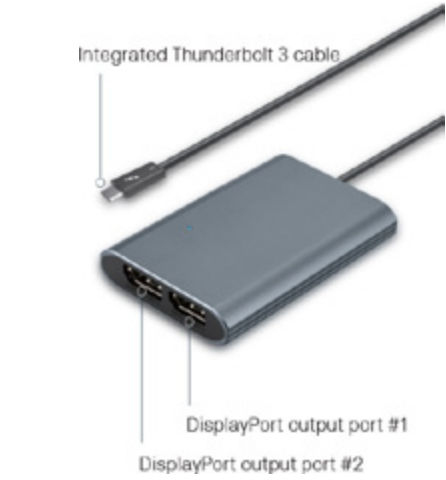
System Requirement

- Windows
 - Mac OS X
- All Windows and Mac OS X and above that supports Thunderbolt 3.

Product introduction

This product is a Thunderbolt 3 adapter to Dual Displayport v 1.2 adapter, that let you use two 4K60hz display or one 5K60Hz display.

Product overview



NOTE: Your computer must support Thunderbolt 3 in order to work with this adapter. While Thunderbolt 3 utilizes the USB-C connector, not all USB-C connectors support Thunderbolt 3. Please check the specifications of your computer system to confirm which USB-C ports on your computer support Thunderbolt 3.

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Dual 4K Monitor Installation

1. Connect the built-in Thunderbolt 3 cable to a Thunderbolt 3 enabled USB-C port on you computer.
2. Connect a DisplayPort cable (not included) to each of the adapter's DisplayPort output ports and to each of your DisplayPort monitors.
3. Your computer will detect each of the newly connected monitors and interact with them.



Remark

Please check if you have the latest drivers, Intel Thunderbolt 3 driver and BIOS version for your PC/laptop system, otherwise please go to the official website of your PC/laptop for system check and update.

Check BIOS version

Please press "windows key" + "letter R" on your keyboard, and enter "dxdiag"; then you can check if your BIOS version is the latest on the pop-up menu. Otherwise please update from the official website of your laptop manufacturer.

DP video source from PC's Thunderbolt 3 port

Some laptops only have one DP source; therefore, you can get one display when adapter connected. Please make sure your PC/Laptop supports two DisplayPort sources. However, contact your PC/Laptop manufacturer to know your computers spesifications.

3

5K Monitor Installation

1. Connect the built-in Thunderbolt 3 cable to a Thunderbolt 3 enabled USB-C port on you computer.
2. Connect a DisplayPort cable (not included) to each of the adapter's DisplayPort output ports and to your 5K monitor's DisplayPort input ports.
3. Your computer will detect the newly connected 5K monitor and interact with it.



NOTE:
The adapter can support 5120 x 2880 (5K@60Hz) when both DP outputs are connected to a single monitor that supports 5K.

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Specifications

Input Signal	Thunderbolt 3
Output Signal	DisplayPort
Maximum Bandwidth	40Gbps
Maximum Resolution	5K@60Hz
Supported Resolutions	4096 X 2160 (4K) 3840 X 2160 2560x 1600 1920x 1200 1920 X 1080 (1080p) 1280 X 720 (720p)
Input Connector	1 x Thunderbolt 3 USB-C (24-pin) male connector
Output Connectors	2 x DisplayPort female (20-pin) connectors

Disclaimer

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