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Quick Start Guide

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Introduction

The ALOGIC Thunderbolt 3 Dual DisplayPort Portable Dock is the most efficient and cost-effective way to enhance the functionality of your Thunderbolt 3 enabled notebook/laptop. This compact dock converts your portable notebook/laptop in to workstation grade computer by adding an array of ports - 2 x DisplayPort 4K@60Hz, 1 x USB-A 3.1 (Gen 1), 1 x Gigabit Ethernet.

Specifications

Model	TB3D2DPBL-SGR
Input	1 x Thunderbolt™ 3
Output	2 x DisplayPort, 1 x Gigabit Ethernet, 1 x USB-A 3.1 (Gen1)
Resolution	4096x2160@60Hz
Physical Dimensions	124 (L) × 69 (W) × 18.8 (H) mm
System Requirement	Windows 10 and above and Mac OS 10.12 and above

Features

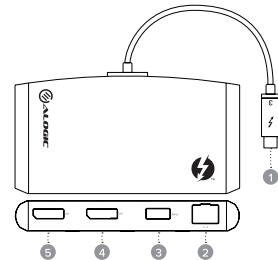
- Ultra HD 4K@60Hz Dual Display support through two DisplayPort output
- Thunderbolt 3.0: One cable for Video & Data
- 1x USB-A 3.1 port for your peripherals
- Gigabit Ethernet port for wired internet access
- Elegant and compact design for on the desk or on the go use
- Thunderbolt 3 portable dock is bus-powered by Thunderbolt 3 port and does not need an external power adapter
- Warranty – 2 Year

Package Contents

- Thunderbolt™ 3 Dual DisplayPort Portable Dock x 1
- User Manual x 1

Physical Layout

- 1 Thunderbolt™ 3 Connector
- 2 Gigabit Ethernet Port
- 3 USB-A 3.1 (Gen 1) Port
- 4 DisplayPort Port 1
- 5 DisplayPort Port 2



Making the connection

1. Connect the Thunderbolt 3 male connector on the dock to the thunderbolt 3 port on your computer. The dock will automatically be detected by the computer.
2. Connect a DisplayPort Cable (not included) to each of the dock's DisplayPort video output ports and each of the DisplayPort monitors.
3. Connect the USB peripherals, Ethernet cable to the corresponding ports on the dock.
4. The dock will start to work as soon as the connections are made and no drivers are required to be installed.

Multi-monitor Configuration

Use your Windows or Mac operating system to adjust display settings for multiple monitors.

FCC Warning

This device complies with part 18 of the FCC Rules. Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference, and
- (2) this device must accept any interference received, including interference that may cause undesired operation.

Note

Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment