

**USB 3.1 Type-C to  
HDMI (4KX2K@60Hz)  
Adapter  
(DP Altmode)**

User Manual



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# USB 3.1 Type-C to HDMI Adapter (DP Altmode)

## DEAR CUSTOMER

Thank you for purchasing this product. For optimum performance and safety, please read these instructions carefully before connecting, operating or using this product. Please keep this manual for future reference.

## 1.0 INTRODUCTION

This USB-C to HDMI Adapter (DP Altmode) allows you to connect an extra monitor with HDMI port to your new Macbook or Chromebook. You can watch videos or slideshows together on the big screen.

## 2.0 FEATURES

- Supports USB-C input and HDMI output
- Supports content protection of HDCP 2.2
- Supports HDMI resolution max to 4KX2K@60Hz
- Supports HDMI bandwidth max to 18Gbps
- USB bus power (no external power supply)

## 3.0 SPECIFICATIONS

<b>Input/Output Connector</b>	
Input	USB-C Male x1
Output	HDMI Female x1
<b>Resolutions(HDTV)</b>	
Resolutions	480i/480P/720P/1920X1080/1920 X1200/3840X2160@60Hz
<b>Mechanical</b>	
Size(W-L)	Main Unit: 37*42mm Cable: 150mm
<b>Warranty</b>	
Limited Warranty	1 Year

<b>Environmental</b>	
Operating Temperature	0 °C to +45°C
Operating Humidity	10% to 85 % RH (no condensation)
Storage Temperature	-10°C to +70°C
Storage Humidity	5% to 90 % RH (no condensation)
<b>Regulatory Approvals</b>	
Certifications	FCC,CE
<b>Power Requirement</b>	
Power Source	USB Bus Power
<b>Accessories Adapter</b>	
User Manual	English Version

## 4.0 PACKAGE CONTENTS

Before attempting to use this unit, please check the packaging and make sure the following items are contained in the shipping carton:

- Main unit x1
- User Manual x1

## 5.0 OPERATION

- ① Connect USB-C port of this product to the Macbook
- ② Connect HDMI output of this product to HDTV with one HDMI cable

Note:

When connecting the adapter to Macbook, as Macbook doesn't support 4kx2k@60Hz, the sink display whose max resolution is 4kx2k@60Hz will not have image, then you need to adjust the resolution of the display to 4kx2k@30Hz manually so as to make it work normally.

## 6.0 CONNECTION DIAGRAM

