

**USB 3.1 Type-C™ to Mini
Displayport 1.2v Socket
Converter**
User Manual



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USB 3.1 Type-C™ to Mini Display port 1.2v Socket converter

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 is a USB 3.1Type C™ to Mini Displayport 1.2v Socket, designed for connecting Mini displayport monitor to host computer, the host computer can easily connect to the Mini Display port monitor. Connecting the monitor with a Mini Display port cable which is contacted with Mini Display socket of this converter It can work on Mac book or Google new Chromebook Pixel or Asus Zen AiO and other USB 3.1 Type C™ supported devices.

2.0 FEATURES

- Support USB 3.1Type C™ Video output 4K*2K@60hz resolution
- NO driver needed
- Aluminium Housing Provide gold, silver, grey space, three colors
- With 10cm Cable
- USB 3.1Type C™ interfaces support plug and play, hot swap
- Easy to carry and use

3.0 SPECIFICATIONS

Item No.:	
Aluminium Housing	716131 716131D 716131X
ABS Housing	716129 716129S
Size(L*W*H)	
Aluminium Housing	200*23.4*11mm
Input/Output Connector	
Input port	USB 3.1Type C™ Male*1
Output port	Mini Display port 1.2v Socket
Warranty	
Limited Warranty	1 Year
Environmental	
Operating Temperature	0℃~45℃
Operating Humidity	10% ~ 85 % RH (no condensation)

Storage Temperature	-20℃ ~ 70℃
Storage Humidity	5% ~ 90 % RH (no condensation)
System requirements	Windows, MAC OSX, Google Chrome
Regulatory Approvals	
	FCC CE Certification
	RoHS 2.0 & REACH Compliant
Accessories Adapter	
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 the Mini Display port 1.2v Socket to Monitor
- 2) Connect the USB 3.1Type C™ male port of this product to computer

6.0 CONNECTION DIAGRAM

