QGeeM

User Manual

Model: D3908_Grey

Mini USB Docking Station

Safety Instructions

1. Always read the safety instructions carefully.
   Keep this User's Manual for future reference.
   Keep this equipment away form humidity.

2. 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 User's Manual.

3.Copyright Statement
   No part of this publication may be reproduced in any form by any means without the prior written permission. other trademarks or brand names mentioned herein are trademarks or registered trademarks of their respective companies.

4. Disclaimer

Information in this document is subject to change without notice.The manufacturer does not make any representations or warranties (implied or otherwise) regarding the accuracy and completeness of this document and shall in no event be liable for any loss of profit or any commercial damage.Including but not limited to special, incidental consequential, or other damage.

WEEE Directive & Product DisposalR

At the end of it's serviceable life, this product should not be treated as household or general waste.It should be handed over to the applicable collection point for the recycling of electrical and electronic equipment,or returned to the supplier for disposal.

Product introduction

Portable Mini USB Docking Station,support triple display,dual card. Dual USB extend. Dual audio jack.wire network to the rj45. DC external power port. It can connect to any laptop through line end USB a plug.Multi-function as one of the general equipment.it's providing a fully-compatible docking solution. a good partner with work and travel for you

Product features

1. Line end cable A Up_stream port transmission rate 5Gbps
2. HDMI 2 output: 2048*1152
   HDMI 1 output: 2048*1152 (without sound)
3. VGA port 1920*1080 (without sound)
4. Multi displays can to setting mirror,extend,main display mode
5. LAN port supports 10/100/1000Mbps.
6. Card slot support SD card and TF card.
7. USB 3.1 Type c female port

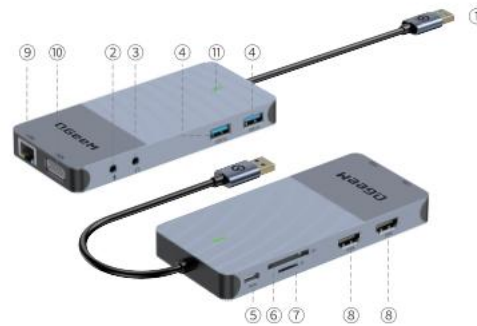to connect external DC power (5V2A) can through USB cable

When the USB port is plug to the high-power device

8. USB 3.0 Type A downstream transmission rate 5Gbps
9. Support microphone and earphone input/output
10. Operating system: Window Mac OS Ubuntu Chrome OS

Note: Using VGA monitor when on Mac OS. at first connect the VGA monitor second turn on power bouth
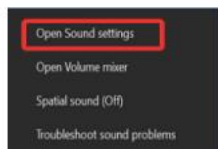
Application Reality

1. End line cable plug A to laptop.
2. 3.5" Earphone.
3. 3.5"Microphone.
4. Connect USB device. Compatible with USB3.0/2.0/ 1.1
5. DC in. through A2C cable connect 5V2A external power supply
6. SD card memory slot
7. TF card memory slot
8. Connect to HDMI monitor through HDMI cable
9. RJ45,Wired network access.
10. Connect to VGA monitor through VGA cable
11. Power indicator

Audio setting (for windows)

Limited by the system,only one sound will be output for multiple displays

Setp 1: audio icon
Bottom right corner
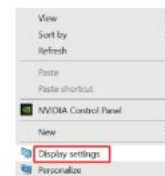

Setp 2: chose audio source

Note: 3.5"Headphones are only valid for HDMI2 audio
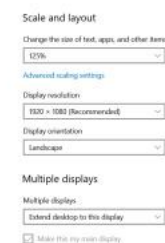
Video setting (for windows)

Setp 1: Desktop right click

Setp 2: chose monitor

Setp 3: chose function

Audio setting (for Mac)

Limited by the system,only one sound will be output for multiple displays

Setp 1: system preference

Setp 2: chose audio device

Note: 3.5 "Headphones are only valid for HDMI2 audio

Video setting (for Mac)

Setp 1: system preference

Setp 2: chose monitor

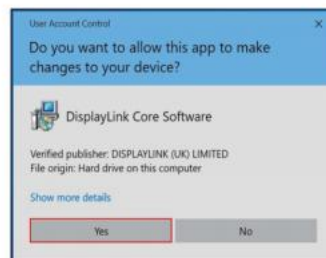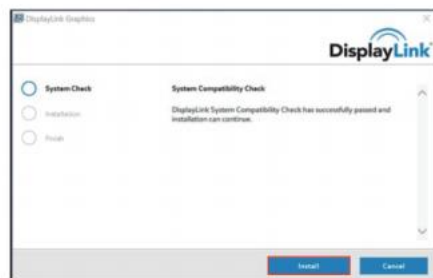**Setp 3:** chose function

Driver installation (for windows)

https://www.synaptics.com/products/displaylink-graphics/downloads

Windows

Step 1: Open DisplayLink USB Graphics Software for Windows exe file.

Step 2: Click Yes.

User Account Control

Do you want to allow this app to make changes to your device?

DisplayLink Core Software

Verified publisher: DISPLAYLINK (UK) LIMITED
File origin: Hard drive on this computer
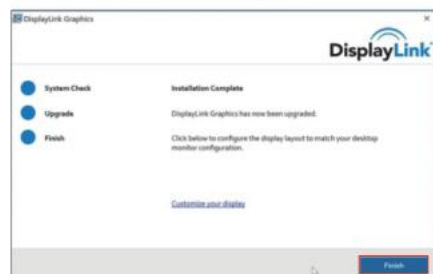
Show more details

Yes   No

Step 3: Automatically detects the installation environment.

Step 4: Waiting for "Finish installation"

Driver installation (for Mac)

Step 1: Open DisplayLink USB Graphics Software for macOs dmg file.

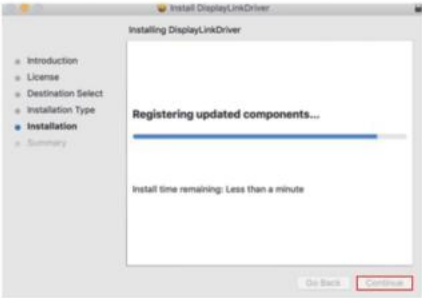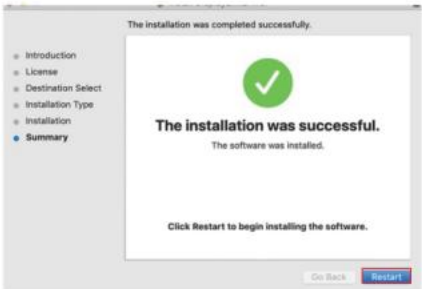**Step 2:** Click Displaylink Software installer.pkg

Step 3: Continue......

Step 4: Continue......

Step 5: Finish over Restart

Package Contents

Mini Docking station	x1
USB Power cable	x1
USB C OTG Adapter	x1
User manual	x1