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USB 3.2 Gen 1 4K UHD at 30Hz Mini Docking Station
Ultra slim Design

- **Ultra Slim size:**
  9.5 x 9.4 x 4.4 cm / 3.74 x 3.7 x 1.73 inch (LxWxH)
- **Supports dual External monitors via HDMI™ 1.4 and DVI-I via Displaylink DL-5900 chipset**
- **USB 3.2 Gen 1 downstream port x 4**
- **Supports BC 1.2 charging x2**
- **Supports Gigabit Ethernet (10/100/1000)**
- **Supports Audio 2.1 channel (3.5 mm Audio combo jack)**
- **Supports Resolutions up to 4K UHD 3840x 2160p 30Hz (HDMI™) and 2048 x 1152 60Hz (DVI-I)**
- **Designed for Laptops and Ultrabooks**

we Connect

Introduction

The Club 3D USB 3.2 Gen 1 4K UHD at 30Hz Mini Docking Station design allows you to expand the outputs of your laptop or ultrabook so it can be used as a traditional desktop PC.

With the advanced DisplayLink™ DL-5900 chip inside, Club3D's USB 3.2 Gen 1 4K UHD at 30Hz Mini Docking Station is able to offer you the perfect solution to connect all your favorite USB devices (*4), as well as connect two external monitors via HDMI™ and a DVI-D Connector, in addition to an Ethernet network Connection it also offers an Audio/Microphone output all via a single USB cable.
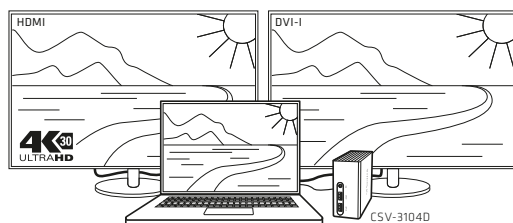
Because of its convenient and compact design, the Club 3D USB 3.2 Gen 1 4K UHD at 30Hz Mini Docking Station is a versatile tool that provides you maximum functionality from your Small desktop replacement or mobile companion.

Design:

The Club3D USB 3.2 Gen 1 4K UHD 30Hz Mini Docking Station has a modern and minimalistic design and combines the functionality normally found in larger Docking Stations with a convenient, solid and highly portable casing. The miniature size makes it easy to take it with you wherever you go. Use it without external power for maximum mobility*. (*Limits functionality)

Outputs:

■ HDMI™
■ DVI-I
■ 4 x full size USB 3.2 Gen 1
■ RJ45 Ethernet
■ 3.5mm Audio, Mic Combo jack

Monitors Supports via:
HDMI™ Video 4K UHD at 30Hz 3840 x 2160 pixels
DVI-I Video 2048x1152 pixels

Features:

■ Ultra slim size:
    9.5 x 9.4 x 4.4 cm / 3.74 x 3.7 x 1.73 inch (LxWxH)
■ USB 3.2 Gen 1 downstream port x4
    - Downward compatible with USB 2.0/1.1
    - Support BC 1.2 charging x2
■ Video outputs
    - HDMI: resolution up to 3840x2160 pixels UHD 30Hz
    - DVI-I: resolution up to 2048x1152 pixels
■ Support Bus-powered mode
■ Support Audio 2.1 channel (Audio combo jack)
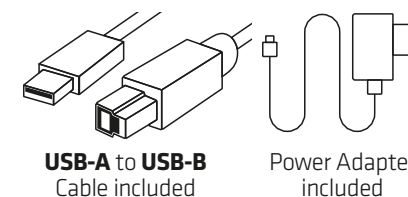■ Support Gigabit Ethernet

System Requirements

■ Supports Windows™ and Mac OSX™

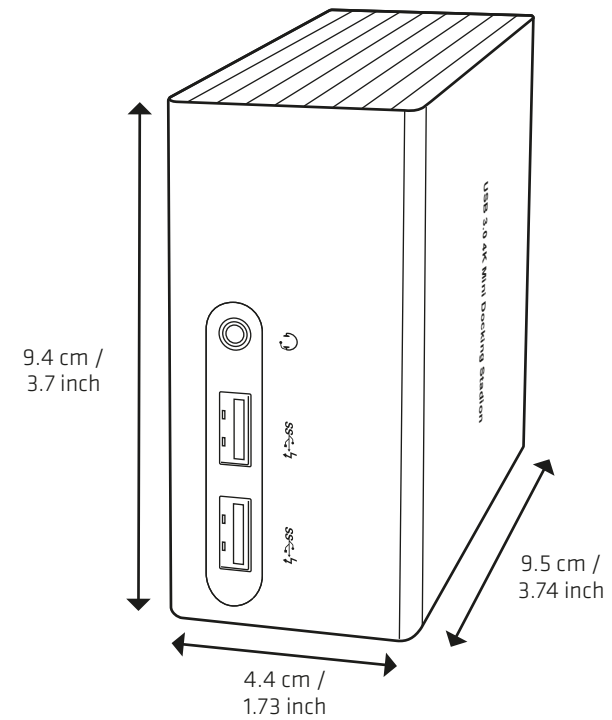Warning Safe Usage: Only to be used at altitude 2000 meters/6562 feet and below.

Package Content

■ 1x USB 3.2 Gen 1 4K UHD at 30Hz Mini Docking Station
■ 1x USB 3.2 Gen 1 Cable 1m / 3.28 ft
■ 1x Power Adapter
■ 1x Quick Installation Guide

USB-A to **USB-B**
Cable included

Power Adapter
included

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www.club-3d.com

Club 3D

Front

USB 3.2 GEN1 4K MINI DOCKING STATION

POWER LED

AUDIO/MIC. JACK

HDMI™

DVI-I

4K HDMI

/DVI

USB 3.2 Gen 1

Back

USB 3.2 Gen 1
Quick charge

RJ45
ETHERNET

DC 5V

DC POWER JACK

USB UP
LINK POORT

Connections

USB 3.0 4K Mini Docking Station

9.4 cm /
3.7 inch

9.5 cm /
3.74 inch

4.4 cm /
1.73 inch

Ultra Slim size

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Installing the Drivers/Software

Windows™ OS

NOTE: DO NOT connect the adapter to the computer before completing the driver installation.

1. Download the latest driver from our website: www.club-3d.com
   Or from www.displaylink.com
2. How to install driver (DisplayLink) software:
   You will find an extensive installation manual on the Displaylink website.
   Go to www.support.displaylink.com and select the requert operating system.

Mac® OS X™

NOTE: DO NOT connect the adapter to the computer before completing the software installation.

1. Download the latest software from our website: www.club-3d.com
   Or from www.displaylink.com

2. How to install driver (DisplayLink) software:
   You will find an extensive installation manual on the Displaylink website.
   Go to www.support.displaylink.com and select the requert operating system.

Making the Connection

1. Connect the Docking Station to a HDMI* or/and DVI monitor and a computer.
   The screen may temporarily go black or flash during this process.
2. Connect the USB peripherals, Ethernet, speaker and microphone to the corresponding connectors.

NOTE: When using the HDMI and the DVI connector simultaneously, the HDMI connector will not be able to reach 4K resolutions.

www.club-3d.com

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