Minisopuru Displaylink Docking Station Driver

DS808 Displaylink Docking Station:

area interfaces of the dock will not work)

PLEASE NOTE:

Before using the docking station, be sure to install DisplayLink software on your device to ensure proper media display functionality.

(If the displaylink driver is not installed, the display 2 and display 3

For each system driver download, please click the corresponding link Windows:

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

Corporate Installers for Windows:

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

Macos:

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

Android:

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

Ubuntu:

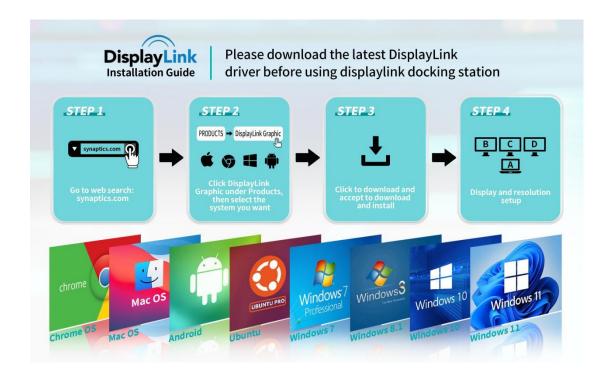
https://synaptics.com/products/displaylink-graphics/downloads/ubuntu

Chrome:

The DisplayLink software driver is inboxed in ChromeOS from build R51 (released in June 2016). All Chromebooks using ChromeOS build R51 or later will work with DisplayLink docks and adapters without additional driver installation.

NOTE:

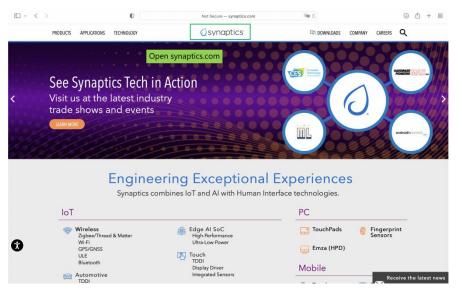
Linux/Unix not supported.



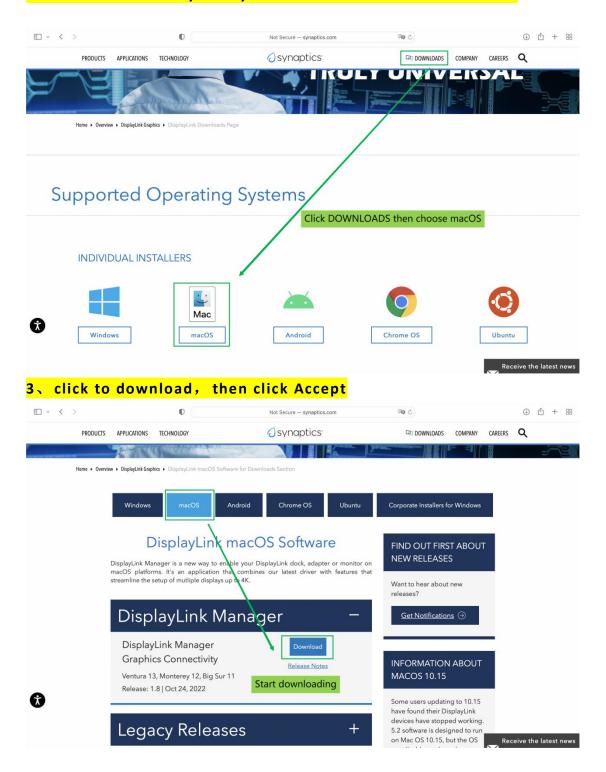
The detailed steps are as follows: Take Mac OS as an example (download and install other drivers in the same way)

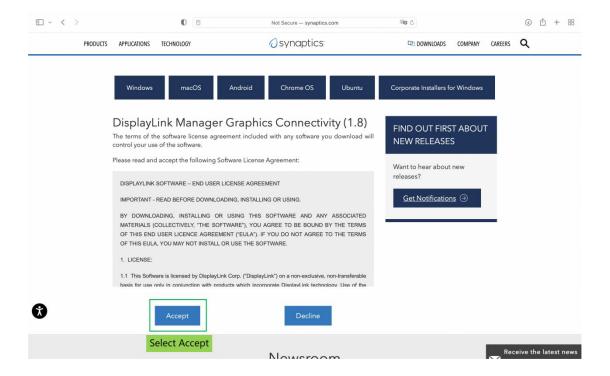
Download the displaylink driver detailed steps:

1. Search website: https://synaptics.com, click product----DisplayLink Graphics or Click on the top right - download



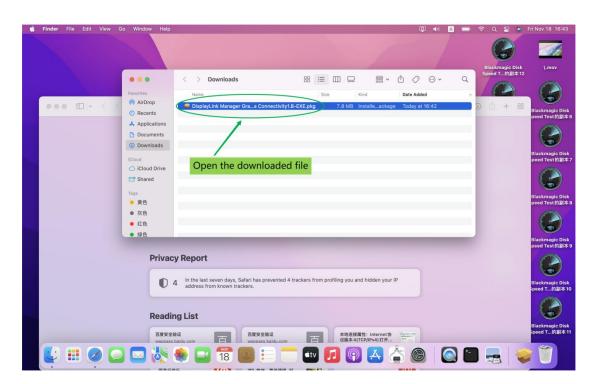
2. Then select the system you need to download the driver:



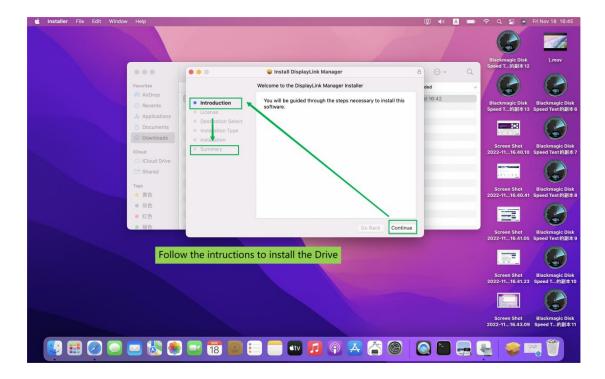


Detailed steps to install displaylink driver:

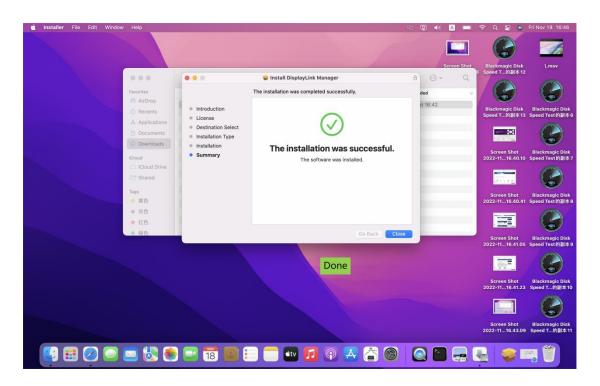
1. Open the downloaded file:



2. Follow the prompts to complete the installation



3. After completing the installation according to the prompts, click done



4. When Drive is running, an icon like this will appear at the top



When the icon disappears due to reasons such as restarting, updating the system, etc., click on the LaunchPad and click the app to activate it.

