



USB-C™ Docking Station 10-in-1 with Keyboard



Manual

DA-70885

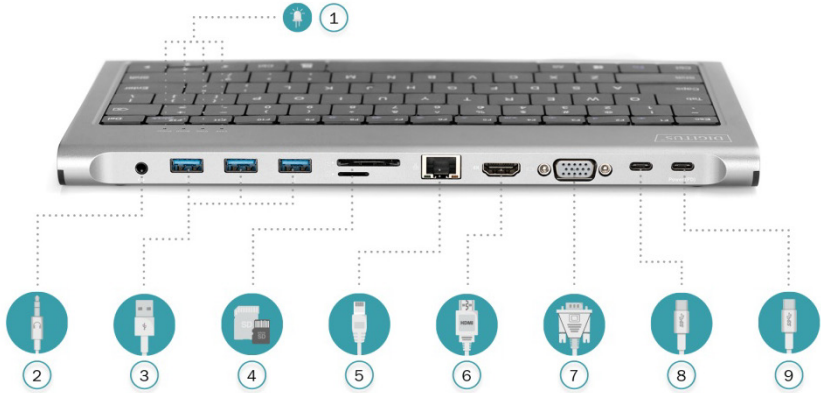
Product Introduction

The multifunctional DIGITUS® docking station has everything you need to create a fully equipped workplace. The integrated keyboard enables you to utilize your notebook or MacBook® even more conveniently, namely in conjunction with the docking station. Via the HDMI® and VGA port, you can extend your desktop by 2 additional monitors or connect projectors / TV devices. In combination with your existing screen, this allows you to clone your desktop or extend it to a maximum of 3 displays (Windows: 3 extended / macOS®: 2 extended + 1 cloned). Additionally, the docking station is equipped with two USB-C™ ports, one of which features Power Delivery (PD). This allows you to charge your connected notebook / tablet while in use. Three additional USB 3.0 ports provide you with plenty of space to connect additional mobile devices, which can be charged while in use. Of course, other USB peripheral devices, e.g. a mouse or USB stick can also be connected using the USB 3.0 port (downward compatible with USB 2.0). Two card readers for SD/TF cards and MicroSD cards are also integrated, as is a gigabit Ethernet port. This allows you to connect your notebook to the local network or Internet via the docking station using a network cable. The Desktop-Multi-Tool features are rounded off with a stereo audio jack. This allows you to use a microphone, speaker, or headset. With the multifunctional DIGITUS® docking station and integrated keyboard, you can expand your notebook's, MacBook®'s or PC's capabilities.

Note: Not all USB-C™ ports support all functions of the USB-C™ standard.

Make sure that your notebook's USB-C™ port supports the DisplayPort™ Alternate Mode (DP Alt Mode) as well as Power Delivery.

Structure Diagram



1	Status Indicator: Lock, Caps, Scroll, Power	6	HDMI®
2	Audio	7	VGA
3	USB 3.0	8	USB Type-C™
4	SD / Micro SD Memory Cards	9	USB Type-C™ with Power Delivery (PD) Function
5	RJ45 Ethernet		

Features

- 1) 10 additional interfaces for your notebook, MacBook® or PC
- 2) Supports resolutions up to UHD 4K / 30 Hz (HDMI®) or dual display with Full HD 1080p / 60 Hz (HDMI® + VGA)
- 3) Extended screen or duplicated screen display possible (extension / clone)
- 4) Supports Power Delivery 3.0 (100 W max.) to quickly charge your notebook
- 5) Plug and Play - no driver installation required
- 6) Working with up to 3 monitors possible (incl. notebook display)
- 7) Keyboard layout: QWERTZ (compact, 78 keys)
- 8) High-quality aluminum housing
- 9) 1 x USB-C™ connection: USB 3.1 (Gen 2) 10 Gbps SuperSpeed+
- 10) 1 x USB-C™ connection with Power Delivery 3.0 (charging adapter 100 W max.)
- 11) 1 x HDMI® connection: UHD 4K / 30 Hz (1080p / 60Hz when used simultaneously with the VGA connection)
- 12) 1 x VGA connection: Full HD 1080p / 60 Hz, 1080i, 720p
- 13) 3 x USB 3.0: SuperSpeed 5 USB, downward compatible with USB 2.0
- 14) 1 x Gigabit Ethernet connection: RJ45, 10/100/1000 Mbps
- 15) 1 x SD- / MicroSD card reader: Supports cards up to 2 TB
- 16) 1 x audio connection: 3.5 mm jack socket, stereo output and microphone input

Operating System Support:

Mac OS x. 10.x and future releases

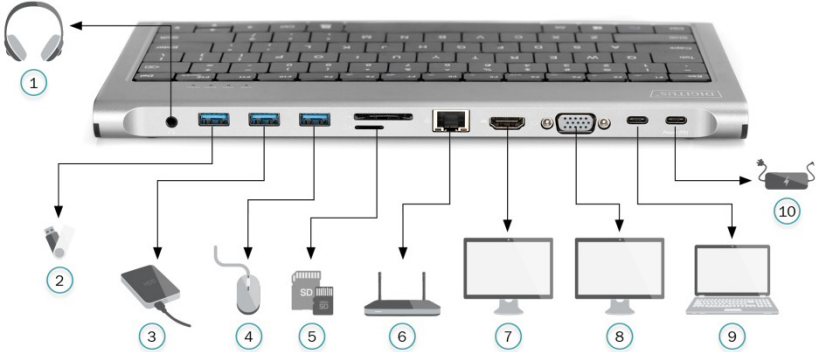
Windows 7/8/10 32 and 64 bit and future release

- Note:**
1. Keyboard only support Mac os or windows system
 2. Press FN+F11 simultaneously lock or unlock the keyboard

Additional Information

Operating Temperature	0°C to +45°C
Operating Humidity	10% to 90 % RH (no condensation)
Storage Temperature	-10°C to +70°C
Storage Humidity	10% to 90 % RH (no condensation)
USB-C PD Charging Port	MAX 100W (20V/3A)

Connection Diagram / Application Example

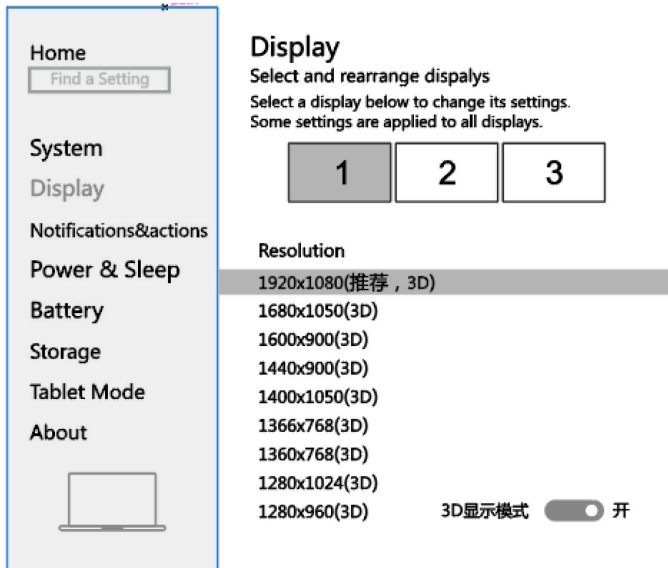


1	Headphones	6	Router
2	USB Stick	7	HDMI® Display
3	HDD / SSD (External Storage)	8	VGA Display
4	Mouse	9	Notebook / PC
5	SD / Micro SD Memory Cards	10	Power Supply

Note: 1. For video output, USB-C™ source devices must support video output
 2. Suggest charge for power supply to keep it work stable.

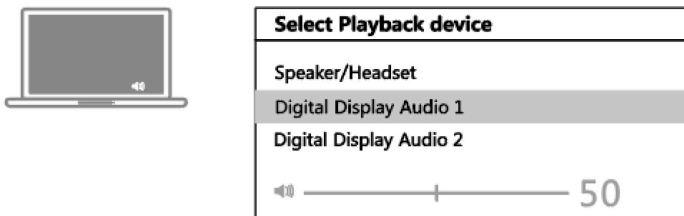
Display setting for Win 10

Righth click desktop > display settings



The screenshot shows the Windows 10 Settings application. On the left is a navigation pane with categories: Home (with a 'Find a Setting' search box), System, Display, Notifications & actions, Power & Sleep, Battery, Storage, Tablet Mode, and About. Below the navigation pane is a laptop icon. The main content area is titled 'Display' and contains the following text: 'Select and rearrange displays', 'Select a display below to change its settings.', and 'Some settings are applied to all displays.' Below this text are three numbered display selection boxes (1, 2, 3). Under the 'Resolution' heading, a list of resolutions is shown: 1920x1080 (推荐, 3D), 1680x1050 (3D), 1600x900 (3D), 1440x900 (3D), 1400x1050 (3D), 1366x768 (3D), 1360x768 (3D), 1280x1024 (3D), and 1280x960 (3D). The 1920x1080 option is highlighted. At the bottom right, there is a toggle switch for '3D显示模式' (3D display mode), which is currently turned '开' (On).

Sound Settings for win10

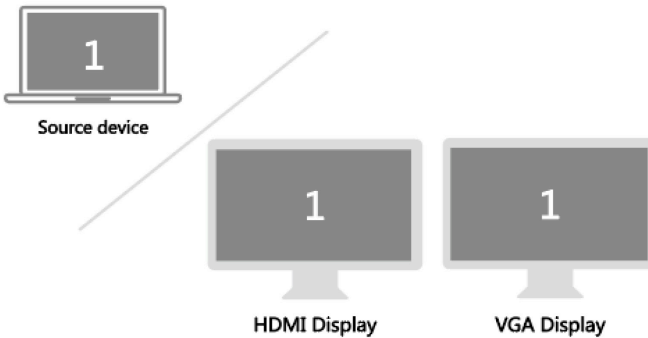
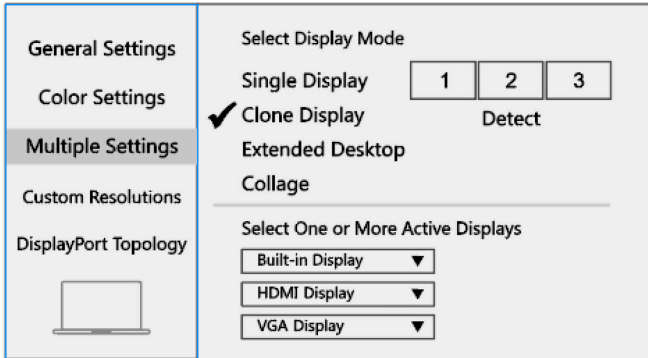


The screenshot shows the Windows 10 Sound settings. On the left is a laptop icon. The main content area is titled 'Select Playback device' and contains a list of playback devices: Speaker/Headset, Digital Display Audio 1, and Digital Display Audio 2. The 'Digital Display Audio 1' option is highlighted. Below the list is a volume slider with a speaker icon on the left and the number '50' on the right, indicating the current volume level.

Graphics settings for Win 10

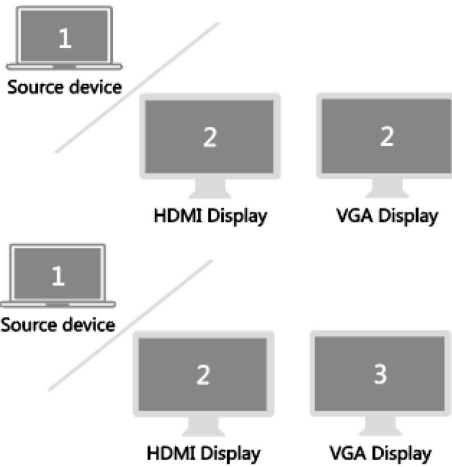
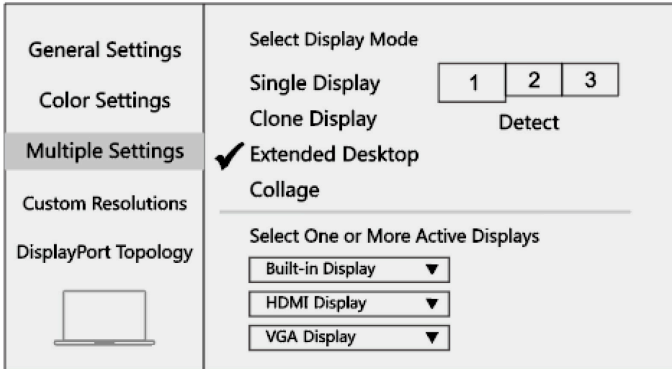
1. Clone mode

Right click desktop > graphics setting > display



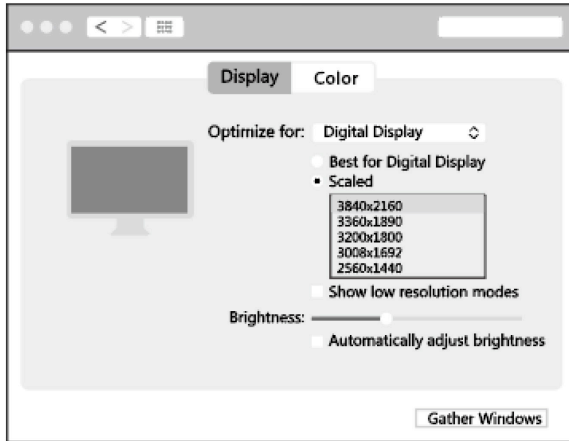
2. Extended Desktop

Right click desktop > graphic settings > display



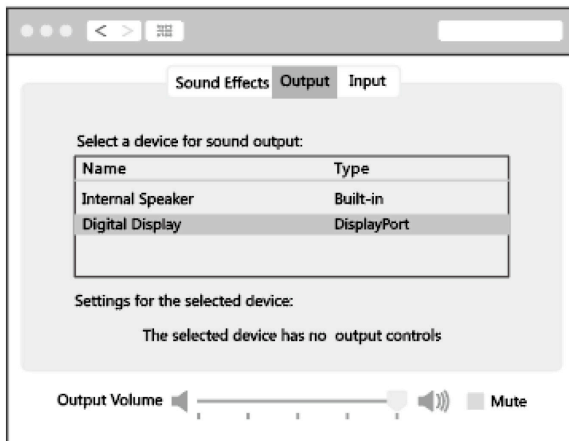
Resolution setting for MAC

Apple Logo > System Preferences > Displays



Sound setting for MAC

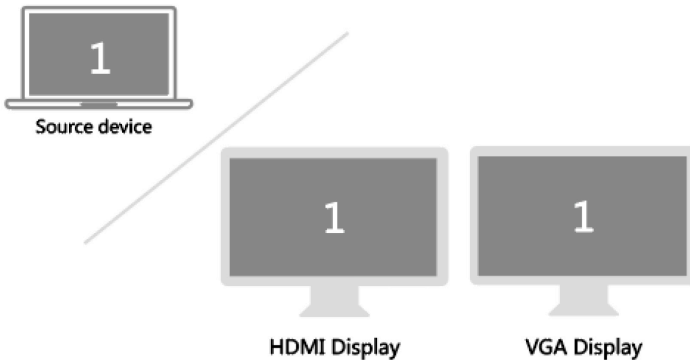
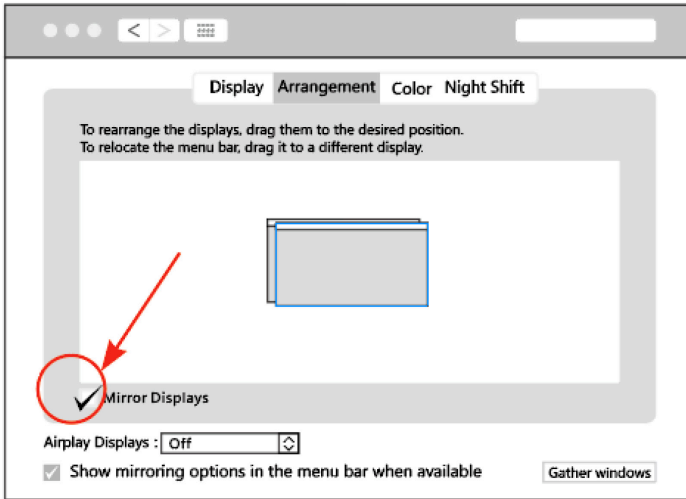
Apple Logo > System Preferences > Sound



Graphics settings for MAC

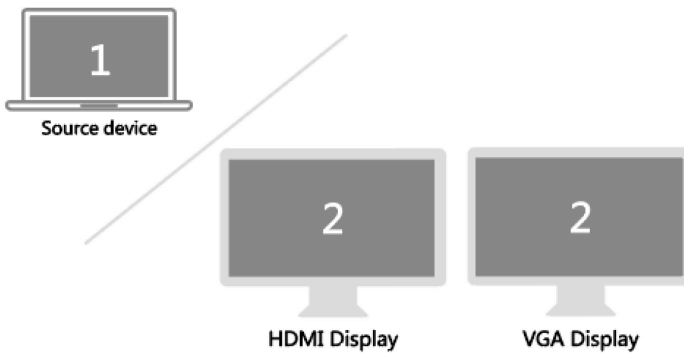
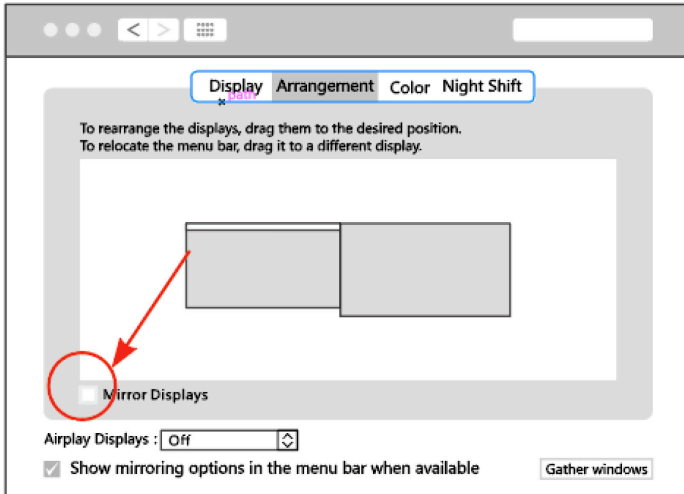
1. Mirror Display

Apple Logo > System Preferences > Displays



2. Extended Display

Apple Logo > System Preferences > Displays



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