Wokyis M5 Retro Docking Station

User Manual

Display | USB3.2 10Gbps USBA | M.2 SSD 10Gbps | SD4.0 /TF4.0 | USB3.2 10Gbps USB-C | Audio | 5V/3A

Thanks for chosing Wokyis Retro Docking Station. Please read this user manual carefully before using. We hope you have joyful time with Wokyis products.
The Wokyis M5 Retro Docking Station is intended for both home an business use.

Key Features

- **Retro outside, Powerful inside**

  Like a friendly greeting — just like in 1984. Bring retro to your desk, but with super powerful features inside.

- **Multiple UI Option on 5-inch Display**

  Featured with 5-inch HD display support max resolution at 1280*720, with install different APPs,it can support different funny usage on 5-inch Display.

- **External Storage Expansion up to 8TB**

  The M.2 SSD slot to support M.2 NVMe(2230/2242/2260/2280) SSD up to 8TB capacity for your Mac mini M4/M4 Pro or other computers.

- **10Gbps USB A and USB C ports**

  Wokyis M5 comes with 4x 10Gbps USB-A ports(2 in front panel 2 in back panel) 1x 10Gbps USB-C port, make your Mac mini M4/M4 Pro to connect more USB peripherals.

- **SD/micro SD 4.0 Card Reader**

  The SD/micro SD 4.0 card readers data speed up to 312MB/s is indeed for graphics and Camera users.

- **HDMI-IN INPUT**

  It support HDMI-in input from any devices with HDMI-out function, become a retro 5-inch display. Please remember to change the screen resolution to fit the display.

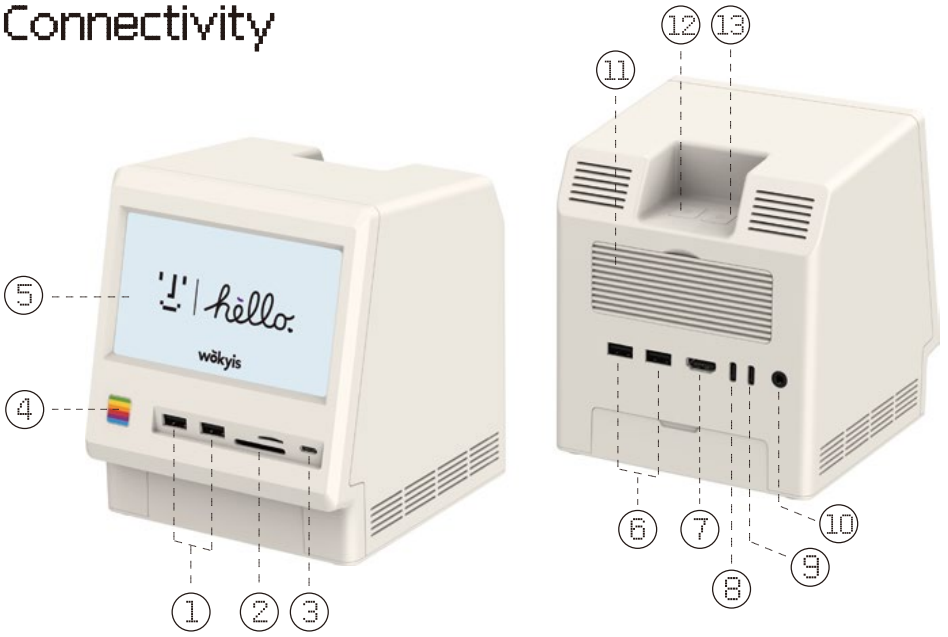
- **5V/3A USB-C Power Supply**

  A 5V/3A USB-C port for connecting any USB wall charger, supply more power to keep the M.2 SSD and other USB ports from disconnecting.

- **Products Compatibility**

Not only compatible with Mac mini M4/M4 Pro, it also can work with Macbook Air/Macbook Pro, and other laptop and desktop with Type C port in DP Alt mode.

Connectivity



① USB-A 10Gbps*2
② SD/micro SD card reader 4.0
③ USB-C 10Gbps*1
④ Power on/off of Display
⑤ 5- inch Display
⑥ USB-A 10Gbps*2
⑦ HDMI IN*1
⑧ USB-C Host*1
⑨ 5V/3A Power-IN
⑩ 3.5mm Earphone Jack
⑪ 10Gbps M.2 NVMe SSD Slot
⑫ Brightness +
⑬ Brightness -

How to use Wokyis

How to adjust the brightness of the screen.

Brightness -

Brightness +

How to install SSD

Please only install M.2 SSD while the wokyis M5 unit is disconnected from any host device and from any power.

①

Open the aluminium lid for the SSD enclosure on the back of Wokyis docking station.

②

Insert the SSD into the M.2 Slot, secure it with screw.

③

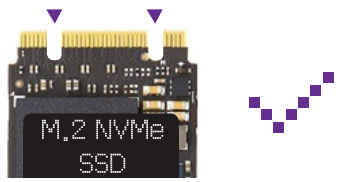
Place the silicone thermal pad on the top of the M.2 SSD for heat dissipation.

④

Put the aluminium lid on the top of the M.2 SSD by the magnetic clip.

Kindly Reminder:

Only support M.2 NVMe SSD as the following interfaces:

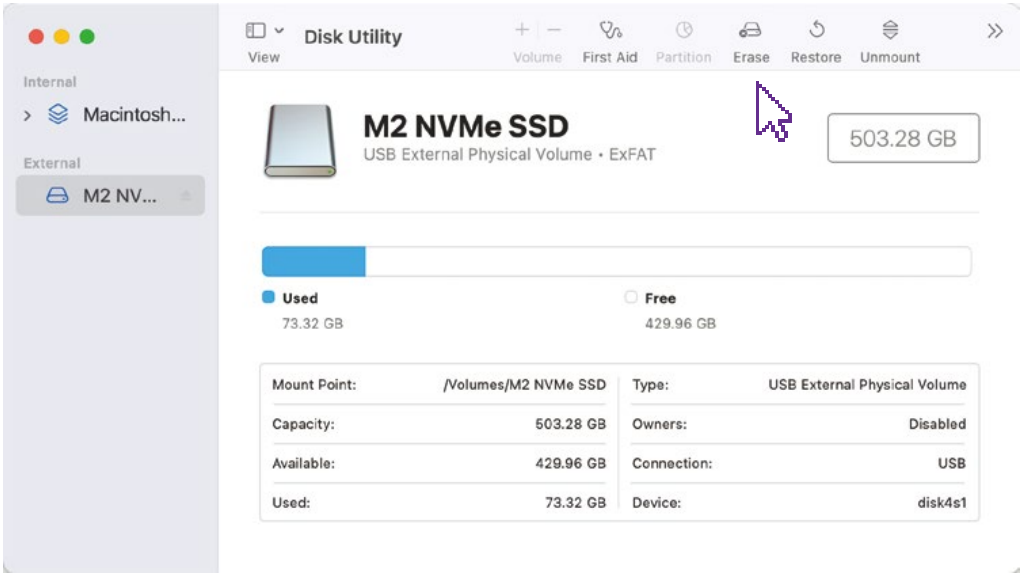


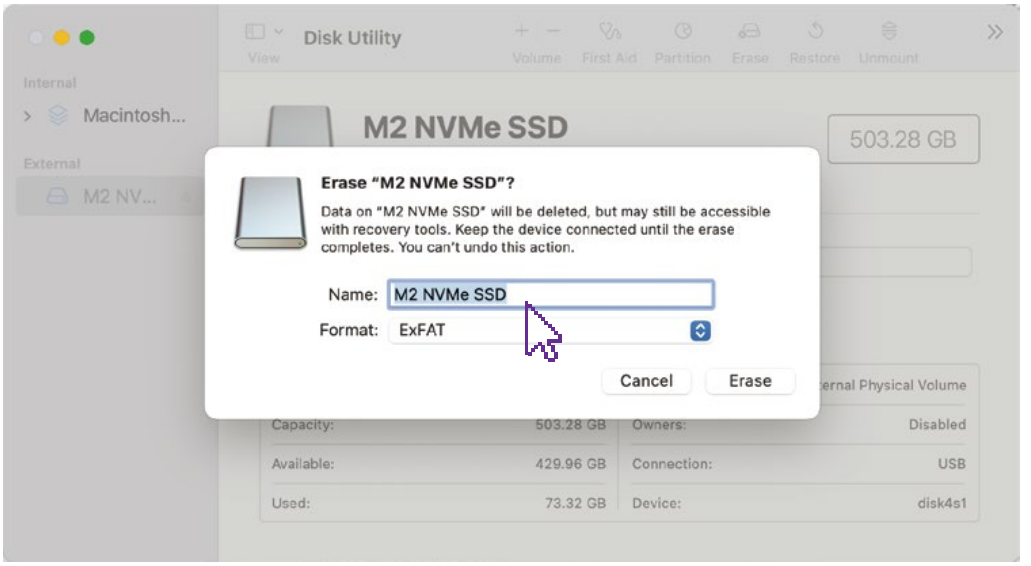
Make sure your M.2 NVMe SSD is properly formatted to work with your host device operating system.
MacOS support FAT32、exFAT、APFS format.
WINDOWS support FAT32、NTFS、exFAT format.

How to format M.2 SSD at MacOS

Please only install M.2 SSD while the wokyis M5 unit is disconnected from any host device and from any power.

The new SSD needs to be formatted before usage. Please go to "Disk Utility" to check if it show the M.2 SSD here, and click" Erase" to format the SSD, and remember to choose "ExFAT" format.





How to connect Wokyis with Mac mini M4/M4 Pro

Please only install M.2 SSD while the wokyis M5 unit is disconnected from any host device and from any power.

①

Open and take away the bottom case of Wokyis docking station.

②

Put the Wokyis docking station on the top of Mac mini M4/M4 Pro.

③

Connect the Host port of Wokyis to any Type C port of the back the Mac mini M4/M4 Pro by the short Type C cable.

④

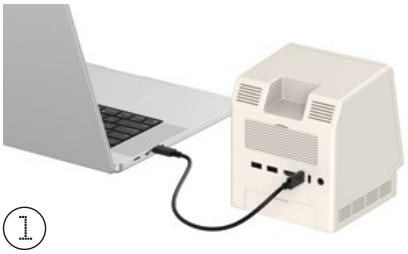
Connect the 5V/3A USB-C port of Wokyis to USB wall charger by the long Type C charging cable.

⑤

Waiting the screen on and change the resolution on Mac mini.

How to connect Wokyis with Macbook Pro or Other Laptop with Type C port in DP Alt mode

Please only install M.2 SSD while the wokyis M5 unit is disconnected from any host device and from any power.



①

Connect the Host port of Wokyis to any Type C port of the back the MacBook Pro by the long Type C cable.

②

Connect the 5V/3A USB-C port of Wokyis to USB wall charger by the long Type C charging cable.

③

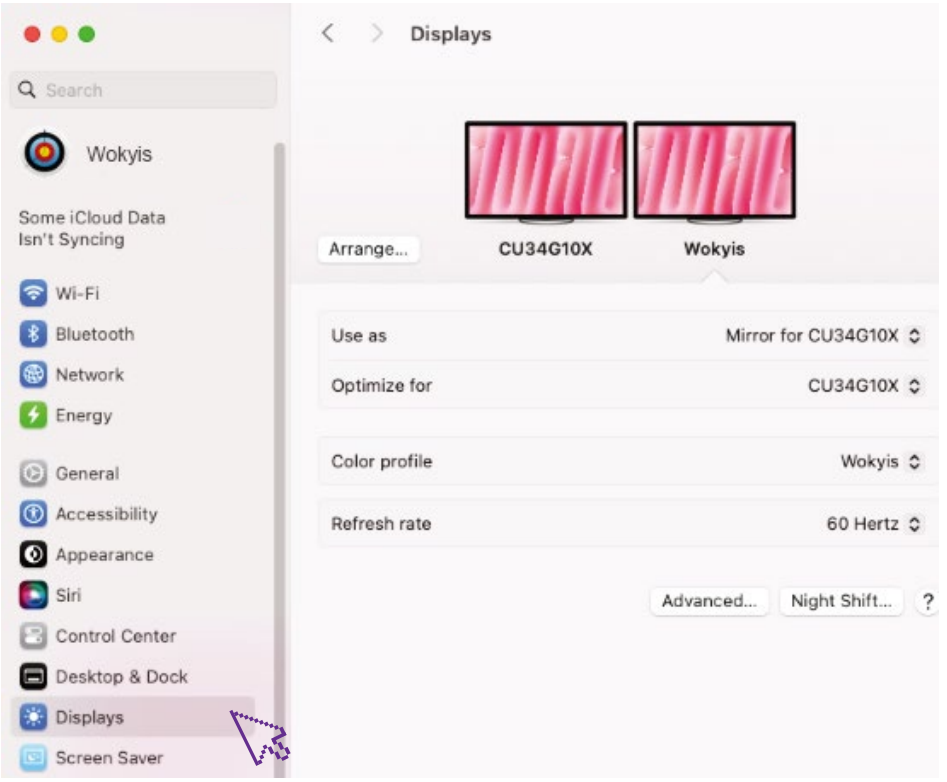
Waiting the screen on and enjoy the Wokyis docking.

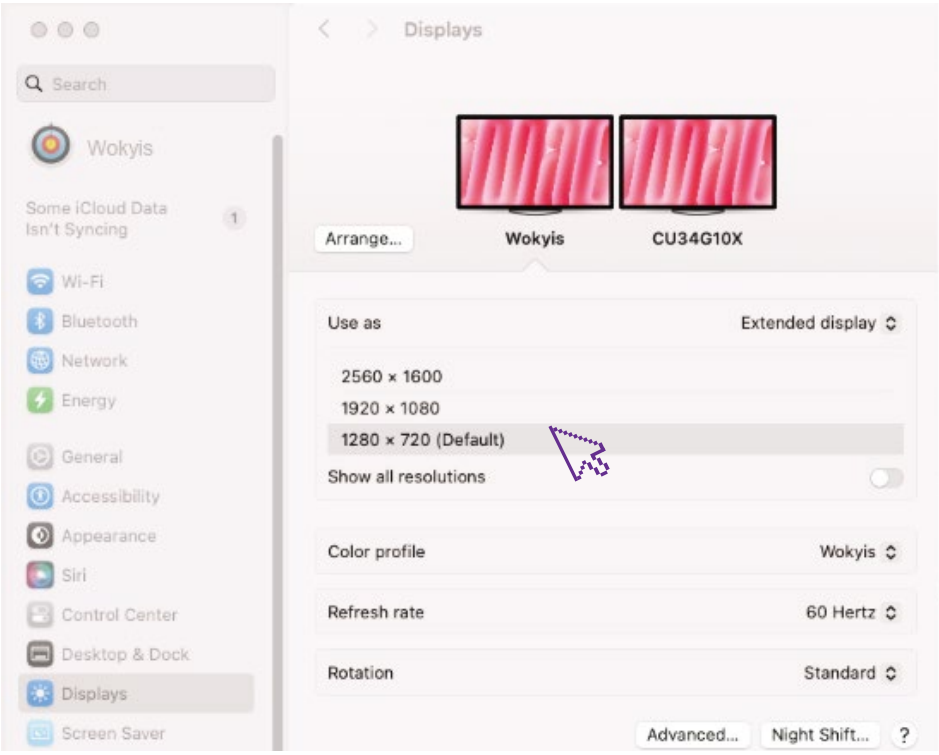
④

You can put your own belongs to the storage bracket of Wokyis.

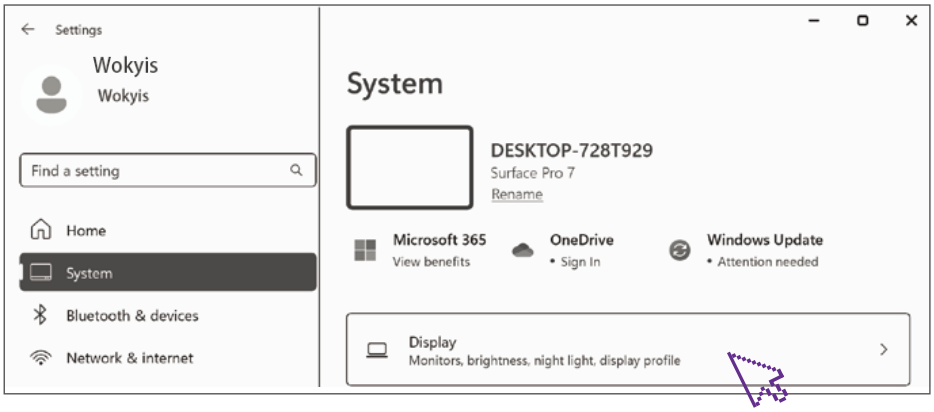
How to adjust the resolution of Wokyis 5-inch Display

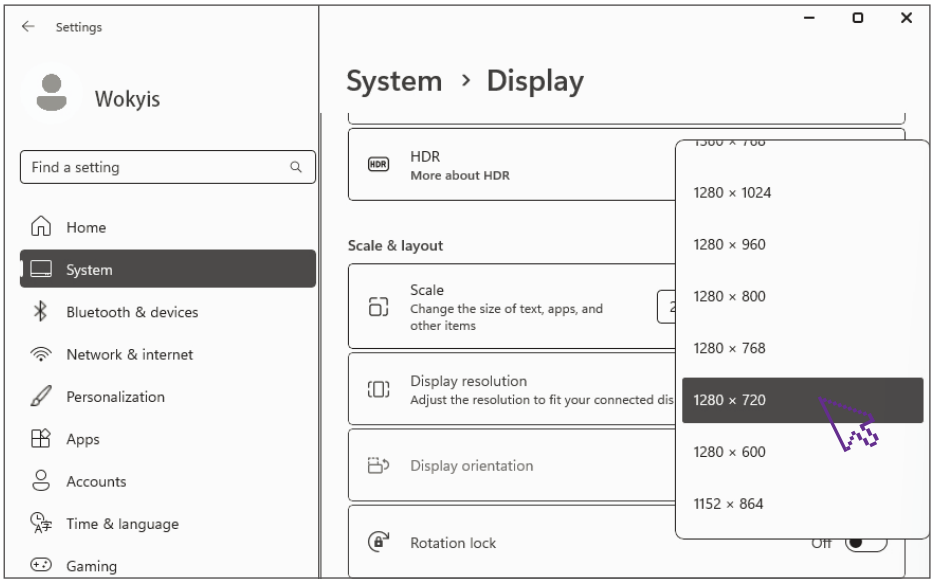
MacOS




Displays
Search
Wokyis
Some iCloud Data Isn't Syncing
Wi-Fi
Bluetooth
Network
Energy
General
Accessibility
Appearance
Siri
Control Center
Desktop & Dock
Displays
Screen Saver
Arrange...
Wokyis
CU34G10X
Use as
Extended display
2560 × 1600
1920 × 1080
1280 × 720 (Default)
Show all resolutions
Color profile
Wokyis
Refresh rate
60 Hertz
Rotation
Standard
Advanced...
Night Shift...
?

Windows


Settings
Wokyis
Wokyis
Find a setting
Home
System
Bluetooth & devices
Network & internet
System
DESKTOP-728T929
Surface Pro 7
Rename
Microsoft 365
View benefits
OneDrive
• Sign In
Windows Update
• Attention needed
Display
Monitors, brightness, night light, display profile

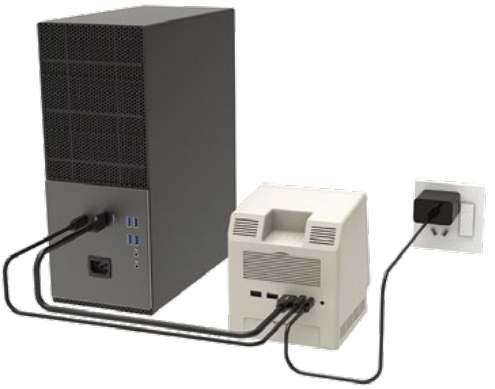

Settings
Wokyis
Find a setting
Home
System
Bluetooth & devices
Network & internet
Personalization
Apps
Accounts
Time & language
Gaming
System › Display
HDR
More about HDR
Scale & layout
Scale
Change the size of text, apps, and other items
Display resolution
Adjust the resolution to fit your connected dis
Display orientation
Rotation lock
Off
1280 × 1024
1280 × 960
1280 × 800
1280 × 768
1280 × 720
1280 × 600
1152 × 864

How to connect Wokyis with Desktop PC

① Connect the HDMI-OUT port of Desktop and HDMI-IN port of Wokyis by HDMI cable.

② Connect the Data Type C port of Desktop and Host port of Wokyis by the 1M length Type C cable.

③ Connect the 5V/3A USB-C port of Wokyis to USB wall charger by the long Type C charging cable.



How to use the Multiple UI features on 5-inch display

Please visit https://wokyis.com/ for more funny usage like:
1 Digital Clock, 2 Digital Photo Frame, 3 Dynamic Lyric, etc.

Products Specification

Color	Retro Yellow
Material	ABS+PC, Aluminium
Weight	1.65 lbs (750 g)
Dimensions	5.7x5.2x6.1 in(145x131x154.3 mm)
Built-in Display	5" HD monitor (1280x720)
Storage Expansion	M.2 NVMe SSD (up to 8TB)
Power Input	5V/3A (USB-C)

Ports (13 in total)

- 1 x USB-C Host
- 1 x USB-C (5V3A) Power-IN
- 4 x USB-A (10Gbps)
- 3.5mm Headphone Jack
- 1 x M.2 NVMe SSD slot (10Gbps)
- 1 x USB-C (10Gbps) Front
- 1 x HDMI-IN
- SD & micro SD (UHS-II)
- 1 x 5-inch HD Display

What's in the box

- 1 x Wokyis M5 10Gbps
- 1 x USB-C to USB-C cable 0.15M (Mac mini connection)
- 1 x USB-C to USB-C cable 1M (Other Laptop/Desktop connection)
- 1 x USB-C to USB-C cable 1M (External power charging)
- Silicon thermal pad and screw drivers

Caution

- Dot not strike or disassemble the products parts.
- Keep away the products from high temperature, high-humidity environment, caustic materials, and fire.
- The environmental operation temperature for the products is 0-40℃.

Customer Service

Wokyis provide life-time technical support for all Wokyis products for global users.If you have any questions during using Wokyis products, please feel free to contact us below contact. We will support you ASAP. Thanks again for chosing Wokyis products.

Email: support@wokyis.com
Website: https://www.wokyis.com
X : https://www.x.com/wokyis
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Facebook: https://www.facebook.com/wokyis/