



CATSIGHTS ONE USER GUIDE

Note: Any technical problem pls contact support team



Tech Support

Monitor Damaged? Can't Connect? Stop working after few days?

We apologize for any inconveniences, if the monitor you received damaged or can't connect the monitor successfully with your devices,

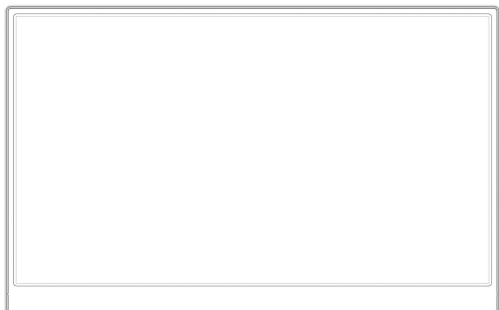
Please Contact: support@catsights.com

Table of Contents

English ►

Package List	3
Monitor introduction	4
Specifications	5–7
Connect with Devices	8–9
Windows display settings	10
MAC display settings	11–18
OSD (On Screen Display) Menu	19–22
Sub-screen description	23
Compatible Devices	24
Troubleshooting	25–26

Package List



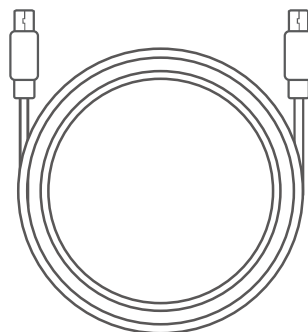
13.3" Monitor*1



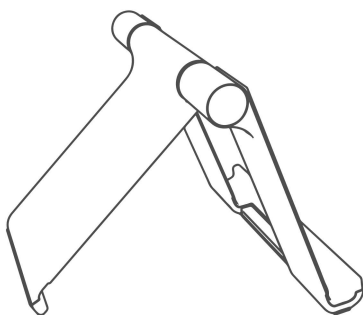
User Guide*1



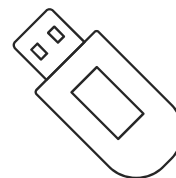
Active pen



Type-C to Type-C Cable*1
(Full-featured)

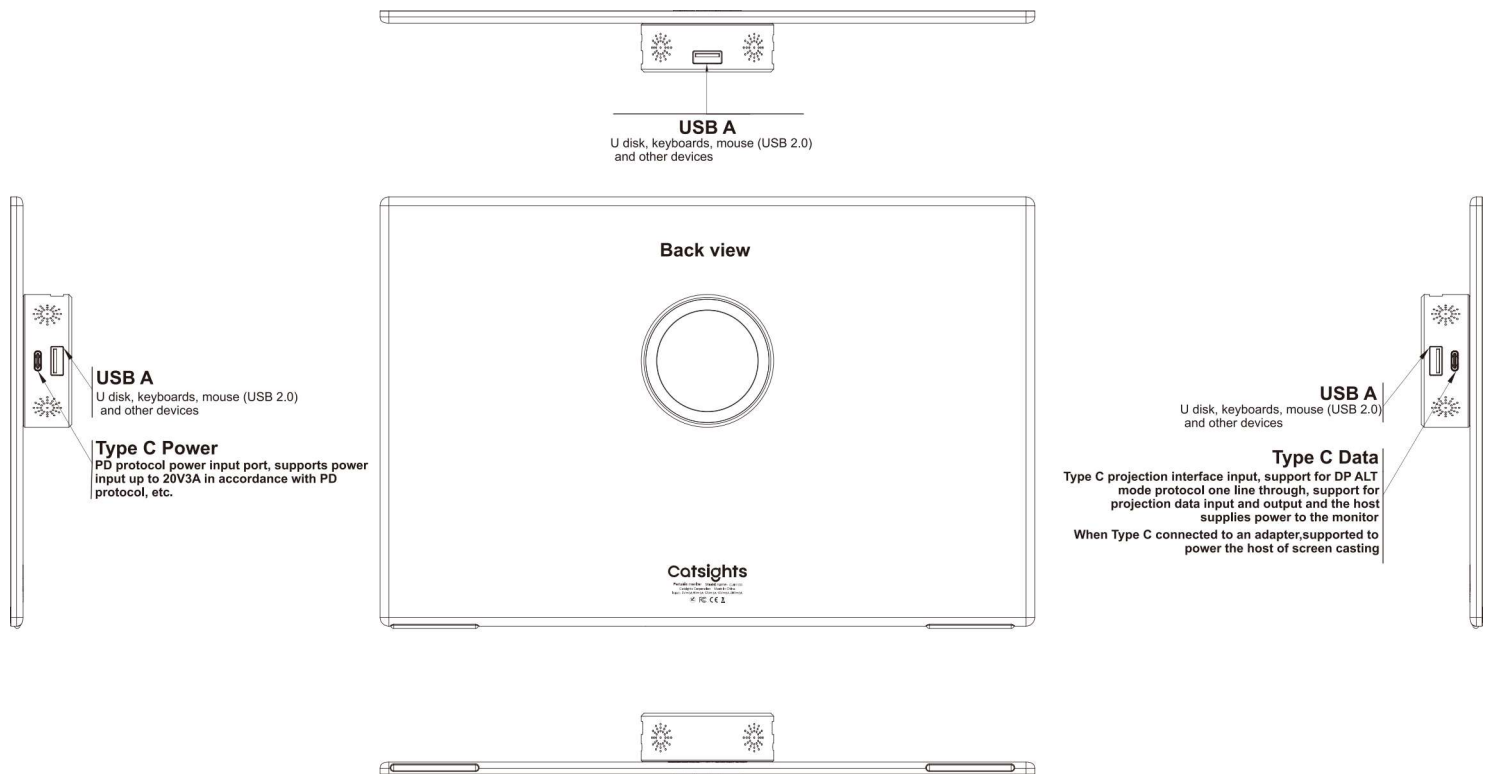


Display Screen Bracket



USB flash drive

Monitor Introduction



Specification parameters



► Screen Specifications

Screen Size	13.3"
Resolution	2560*1600
HD Standard	2.5K(Full HD)
Aspect Ratio	16:10
Color Gamut	100%NTSC
Brightness	350 nit
Contrast Ratio	1500:1
Refresh Rate	60HZ
Viewing Angle	178°
Touchscreen	Tmpered Glass Cover +Integrated Black Process

Specification parameters

► Design & Build

Color Depth	Aluminum Alloy + Anodized Finish
Display Weight	520g

► Touchscreen Features

Touchscreen Compatibility	Supports Mac Os (requires catsights APP), Windows, Android, etc.
Capacitive Active Pen	Supported(USI protocol,4096-level pressure sensitivity)
Touchscreen Technology	Tempered Glass Cover +Integrated Black Process

► Power & Connectivity

Power Consumption	≤5.7W
input Power	≤53W
Reverse Charging Power	≤47W

► Display Modes

One-Cable Display Devices	Display Modes
Adapter-Dependent Display Devices	Smartphones, certain tablets, Nintendo Switch, etc.

Specification parameters

► Type-C Port Functions

Display Charge Type-C	Supports one-cable display and power delivery.
Power Supply Type-C	Input: 5V3A,9V3A,12V3A,15V3A,20V3A (auto-negotiates based on device requirements).

► Ports & Extras

USB 2.0 Ports	3 ports (for mouse, keyboard, USB drives, etc.).
Circular Secondary Display	1.8-inch; shows clock/date, power status, and custom avatars.

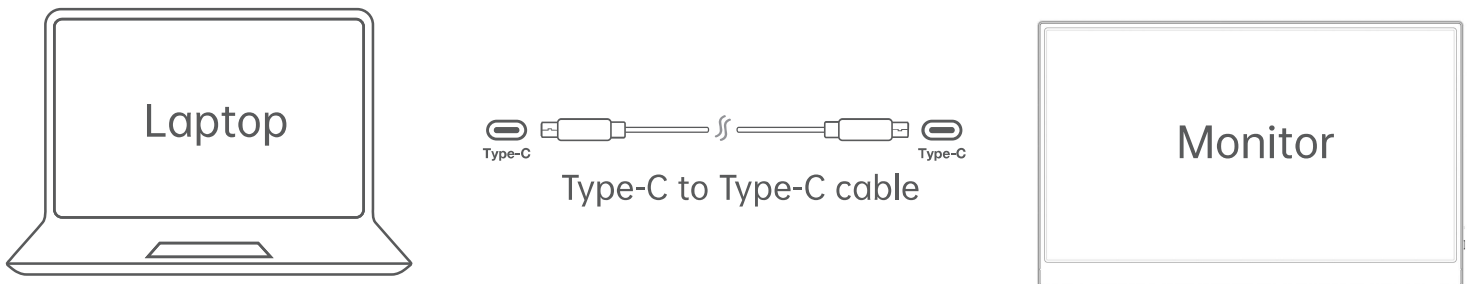
► Additional Features

FreeSync	supported
Standby Clock	supported

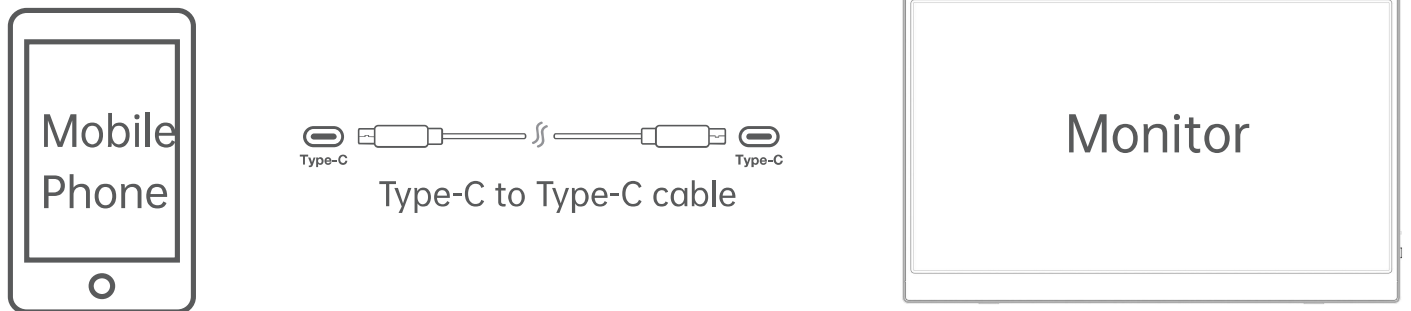
Connect with Devices

1. Laptop (With Type-C)

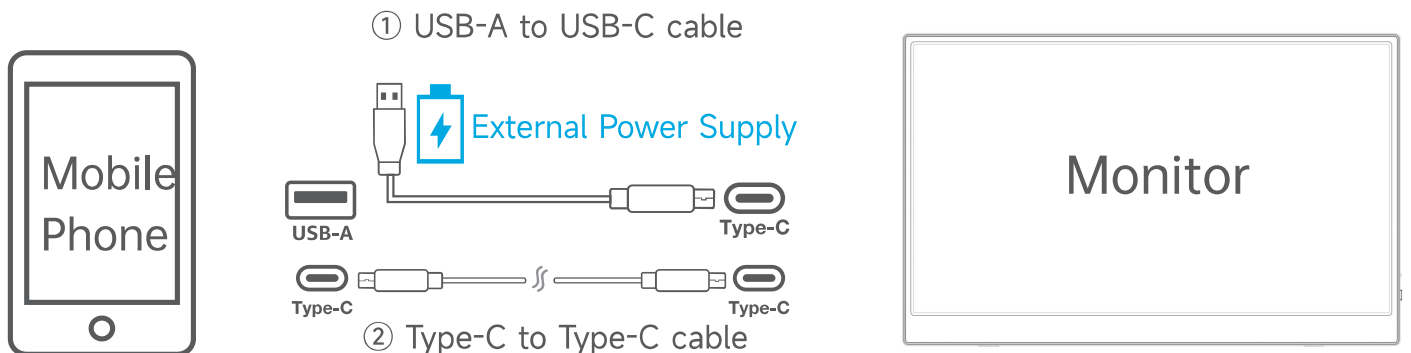
- ① Please ensure that your laptop's Type-C port supports audio and video signal transmission.
- ② If you wish to adjust the brightness beyond 80%, you need an external power supply of 5V/3A or higher.



2. Phone (With Type-C)



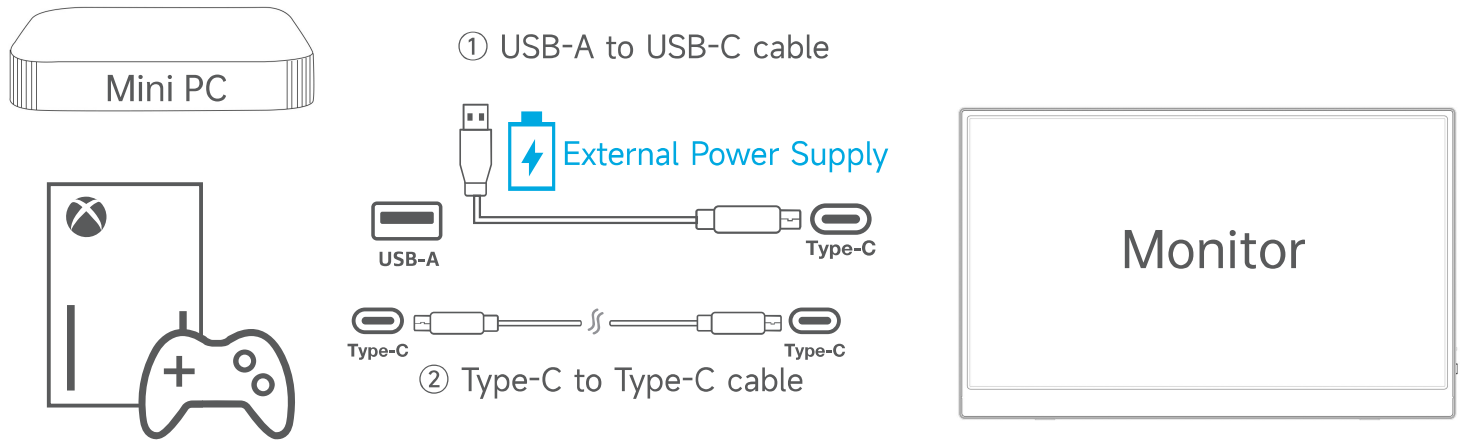
Or



Note: Only works with phones with full-function USB-C port.
(for iPhone needs a Lightning to mini HDMI Adapter.)

Connect with Devices

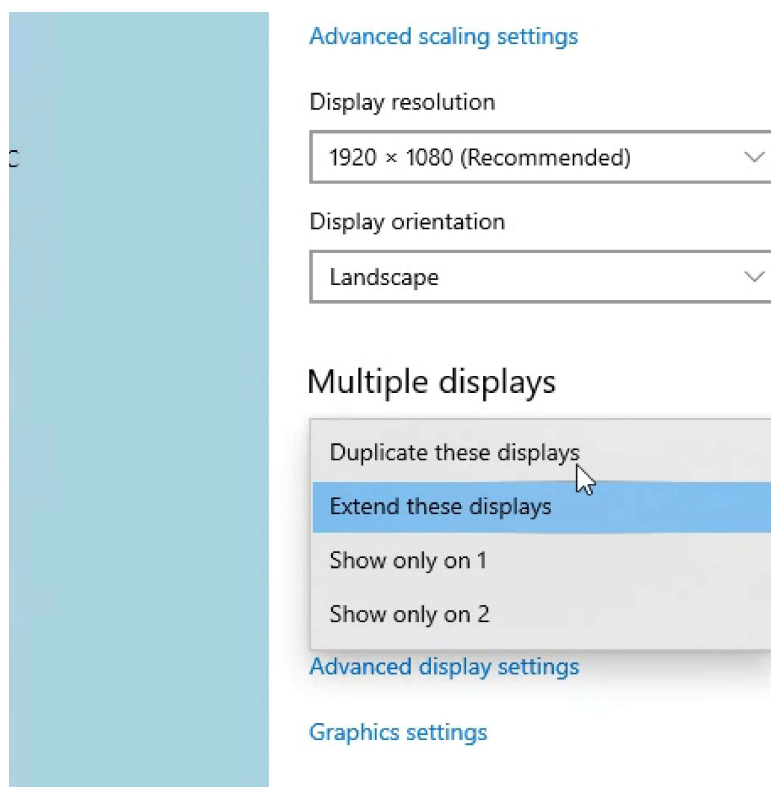
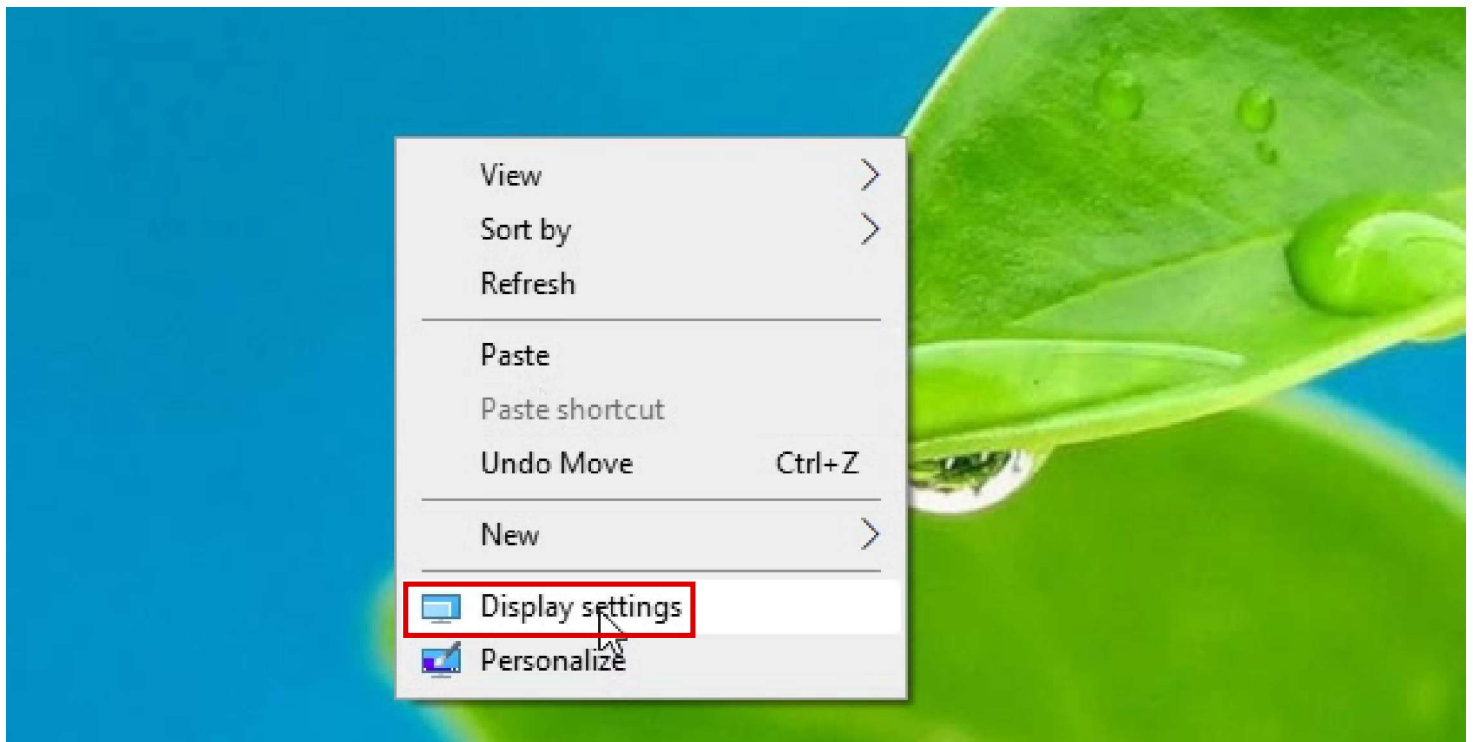
3. Other Devices



Windows Display Settings

► Windows 10 / Windows 11 Display Settings

Right-click a blank area of the desktop > Select "Display Settings" > Drag and drop each display to rearrange them according to their physical layout of your desktop > Choose extended or mirrored mode.



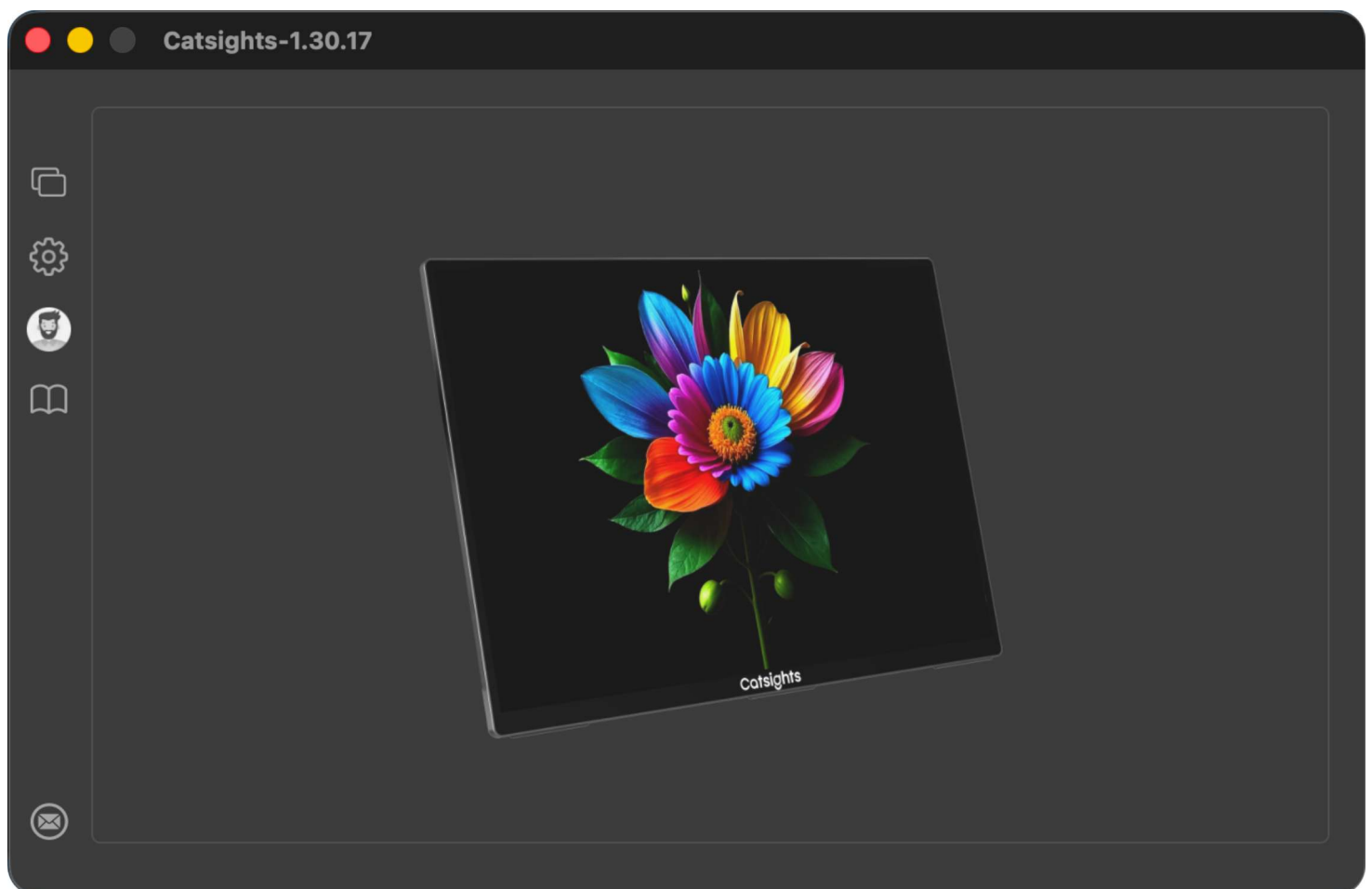
MAC Display Settings

► Software installation

MAC users can Download and install it by searching for "Catsights" on the appstore, or by visiting "www.catsights.com" and choosing the download option

► Software operation

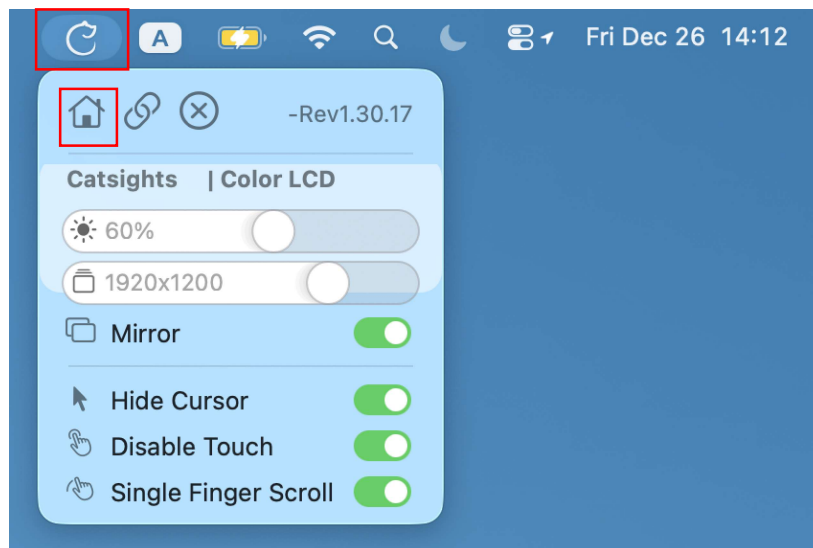
After MAC computer users complete the installation, the main interface of the APP will automatically appear on the desktop, as shown in the picture



MAC Display Settings

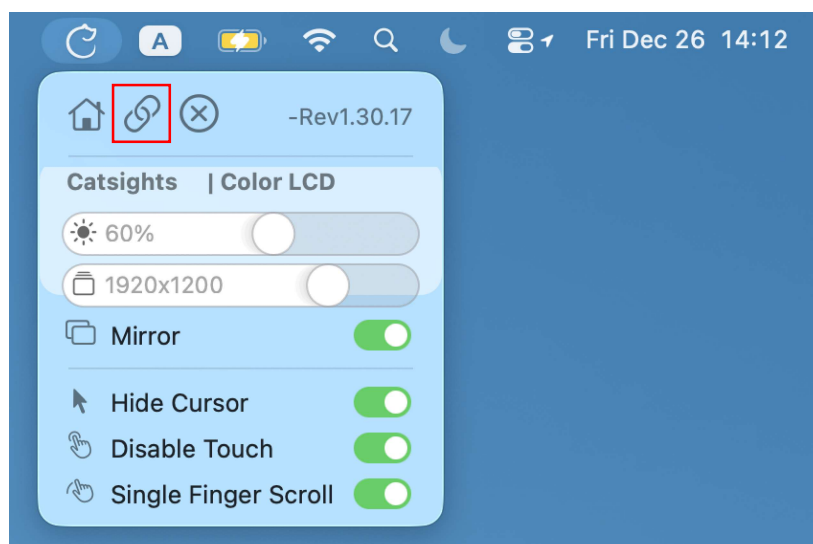
► The invocation of the main interface of the software

After closing the main interface, you can click on the Catsights brand icon in the top menu bar of the computer desktop, select the house icon to bring up the main interface, or you can click on the Catsights APP in the application to bring up the main interface.

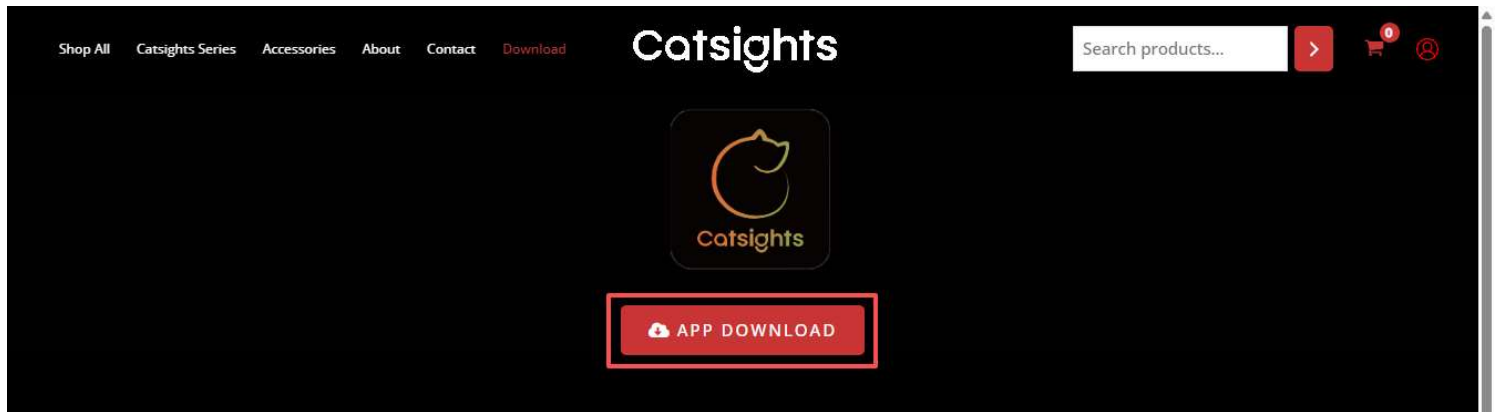


► Get the latest version of the Catsights APP

After clicking on the small icon of the link, you will be redirected to the download interface of the Catsights official website, where you can obtain the latest version of the Catsights APP.



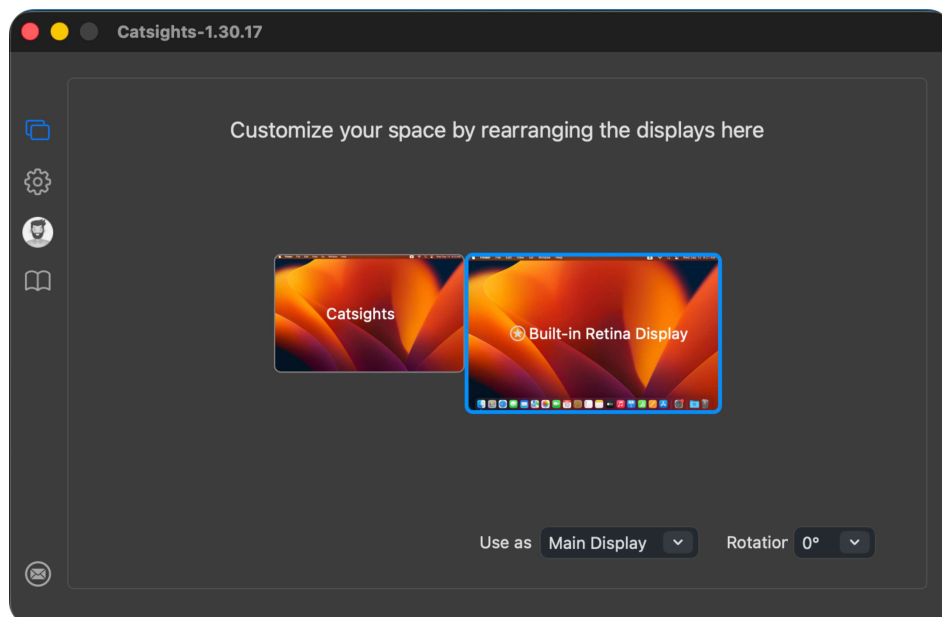
MAC Display Settings



► Multi-display Settings

Select the first option to enter the multi-monitor Settings. When the computer is connected to the Catsights monitor, you can set the uses of the computer monitor and the Catsights monitor in this option.

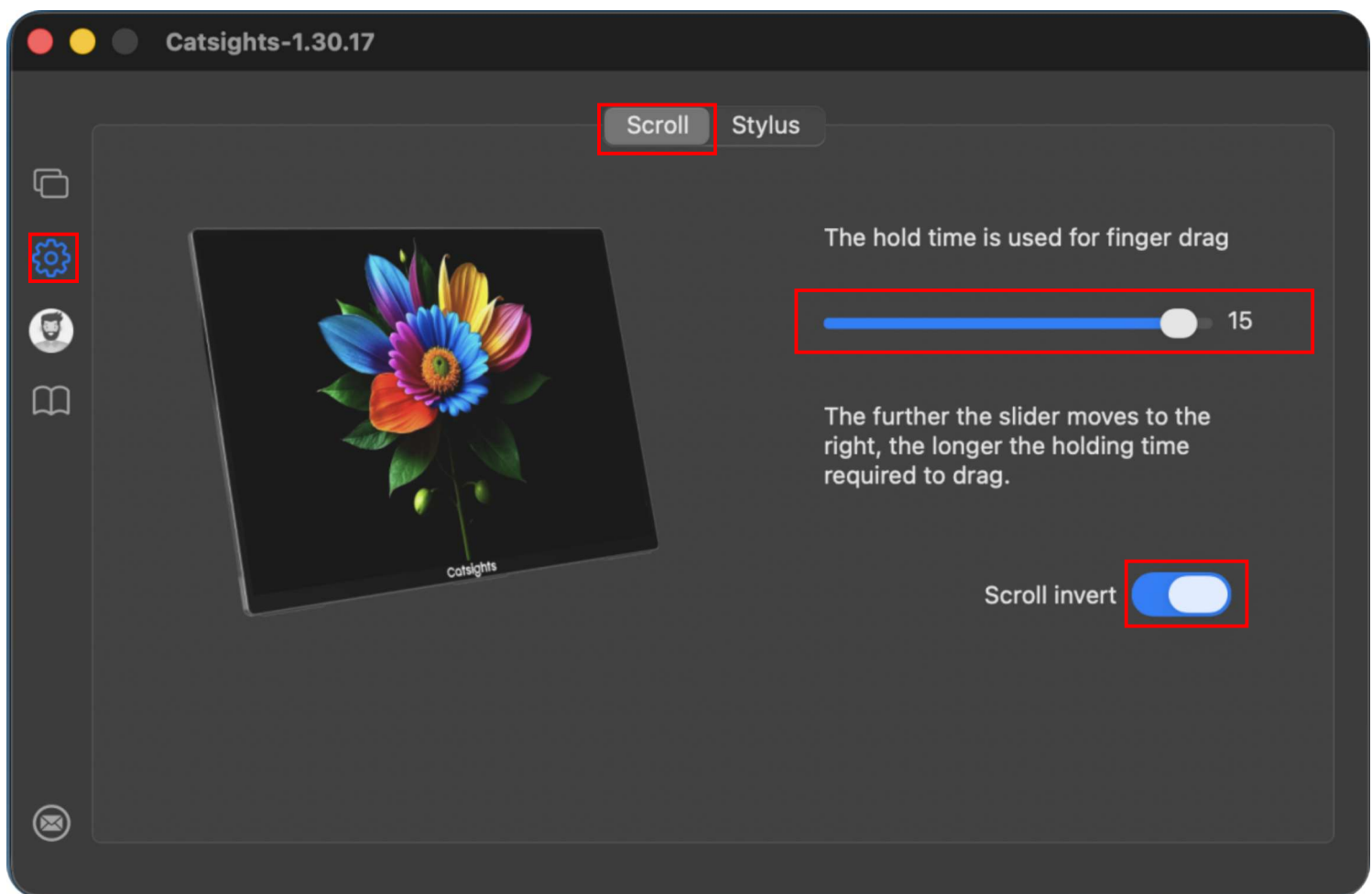
The built-in retina display represents the computer's own screen. Users need to first click on the built-in retina display or the Catsights display, and then choose to set the main display, extended display, and mirror modes in the purpose according to their own needs. They can also change the display Angle of the picture while rotating.



MAC Display Settings

► Gesture and stylus Settings

Select the second option to enter the gesture and stylus Settings (This model does not support active pens). Under the scrolling page, you can set the time for long pressing with your finger to generate the drag function. The further to the right of the slider, the longer the drag function will be generated. By default, the page usually moves in the direction pointed at. After checking the "Scroll Wheel direction Up and down Flip" function, the direction of the page's movement will be reversed.



MAC Display Settings

► Check the version information

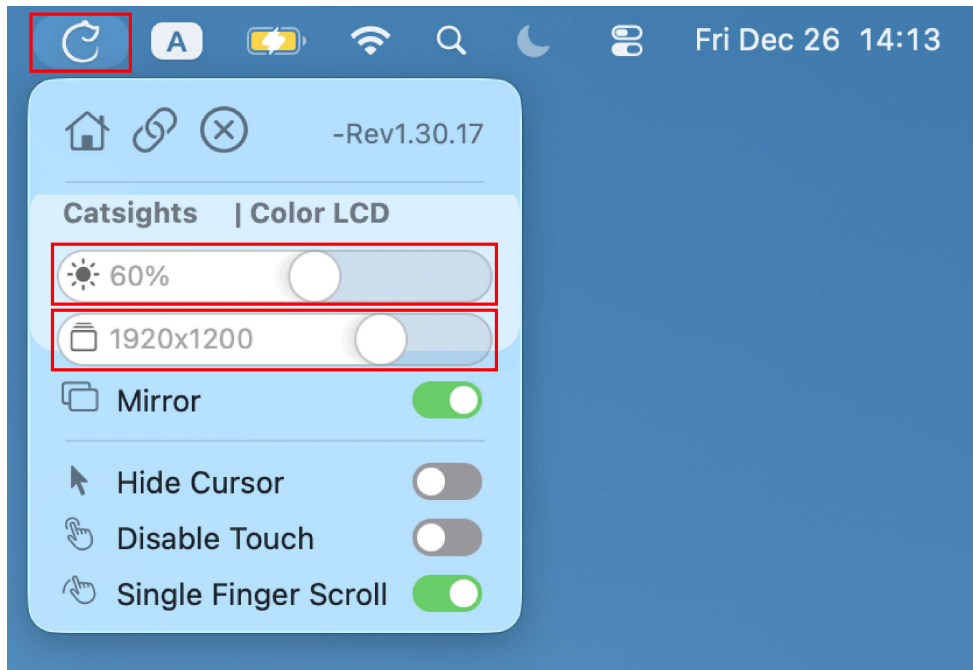
Select the fourth option to enter the version viewing interface. When your computer is connected to a Catsights monitor, clicking "More" will display the corresponding version of the module. You can also click on the website link to visit the Catsights official website.



► Adjust the brightness, resolution and the activation of HiDPI mode

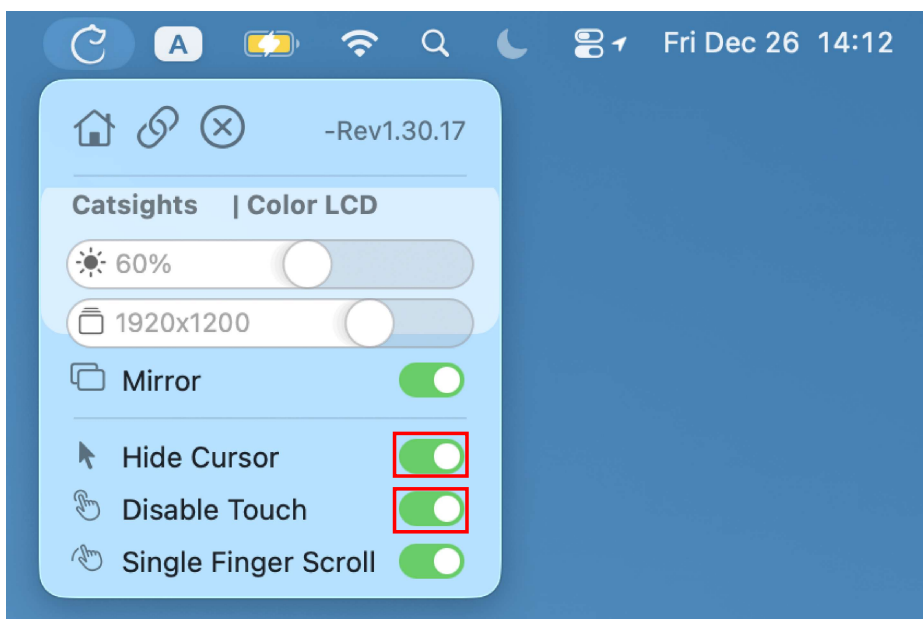
When opening the APP, click on the Catsights brand icon in the top menu bar of the computer desktop, and swipe here under Color LCD to change the brightness and resolution. When swiping to adjust the resolution, the APP will automatically activate the HiDPI mode, providing users with a clearer and more detailed visual experience.

MAC Display Settings



► Disable touch and hide the mouse

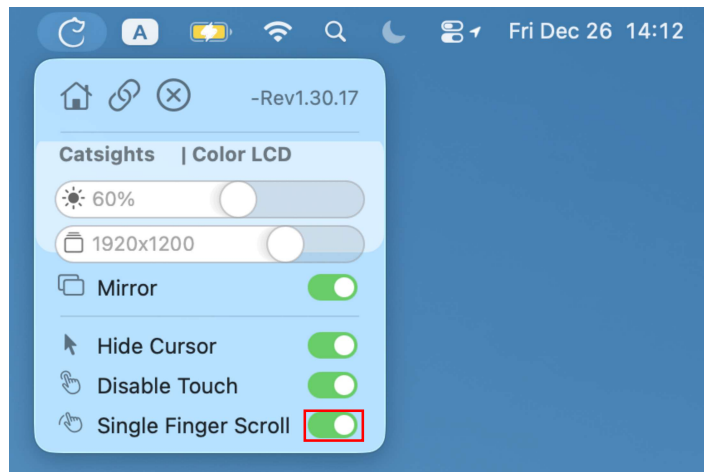
When opening the APP, click on the Catsights brand icon in the top menu bar of the computer desktop, check the "Hide Mouse" option. At this point, the mouse arrow will no longer be displayed when touching the screen. Check the "Disable Touch" option. At this time, touch control on the Catsights display is ineffective and only has the function of display.



MAC Display Settings

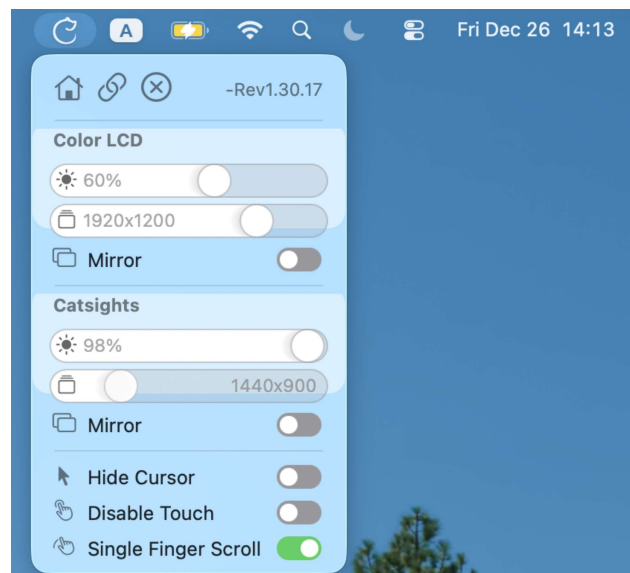
► Single-finger up and down sliding function

When opening the APP, click on the Catsights brand icon in the top menu bar of the computer desktop, and check the single-finger scroll wheel option. At this point, you can swipe up and down the page with a single finger to browse.



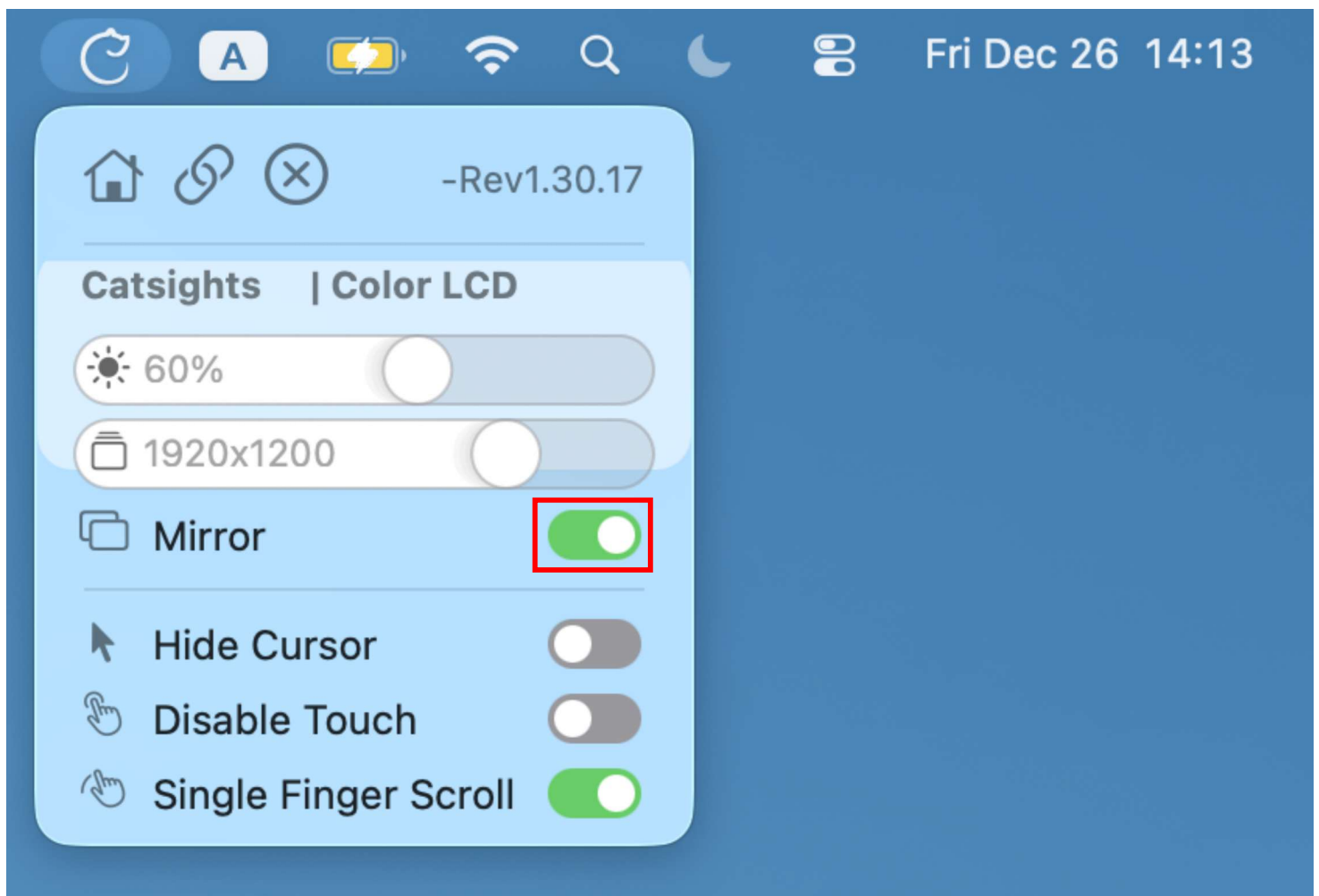
► Mirroring function

When a computer is connected to a Catsights display and the mirroring function is not selected, the resolution of the computer screen itself and that of the Catsights display are inconsistent, and the resolution and brightness are selected separately.



MAC Display Settings

When the mirroring function is checked, the content on the computer's main screen can be copied to the Catsights display for convenient content sharing or display. At this time, the resolution and brightness of both the computer display and the Catsights display can be changed together.



OSD (On Screen Display) Menu

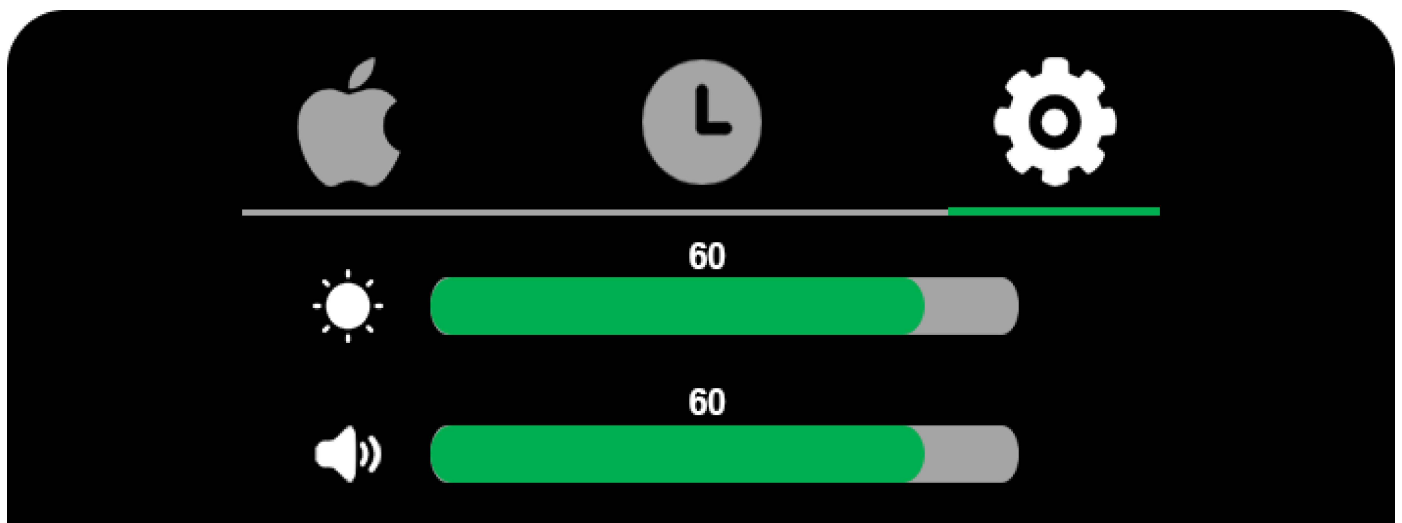
► Touch OSD menu

Two-finger slide up from the bottom to bring up the OSD menu. The main column can adjust the brightness, be compatible with Apple models, and set the clock.



► Brightness and volume adjustment

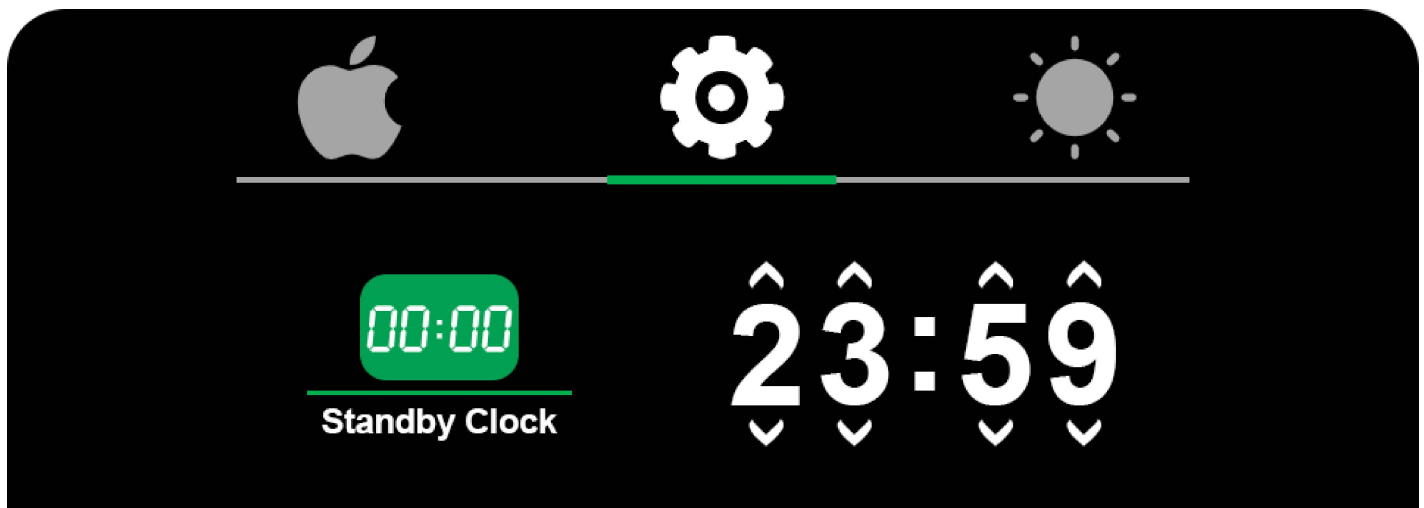
Slide the slider to adjust the brightness and volume.



OSD (On Screen Display) Menu

► Set the standby clock

Adjust the clock of the Settings column. After the main display goes off, the Catsights display will show a digital clock.



OSD (On Screen Display) Menu

► iPhone Settings

To ensure that the touch function works properly when connecting CJ01133 to your iPhone. You need to turn on the "Zoom" switch in the "Settings" > "Accessibility" of your iPhone (after turning it on, the screen will temporarily enlarge, which is a normal phenomenon). At this time, simply double-tap the screen with three fingers to restore the display. This function is only to activate the necessary touch functions and has no impact on the daily use of your iPhone.

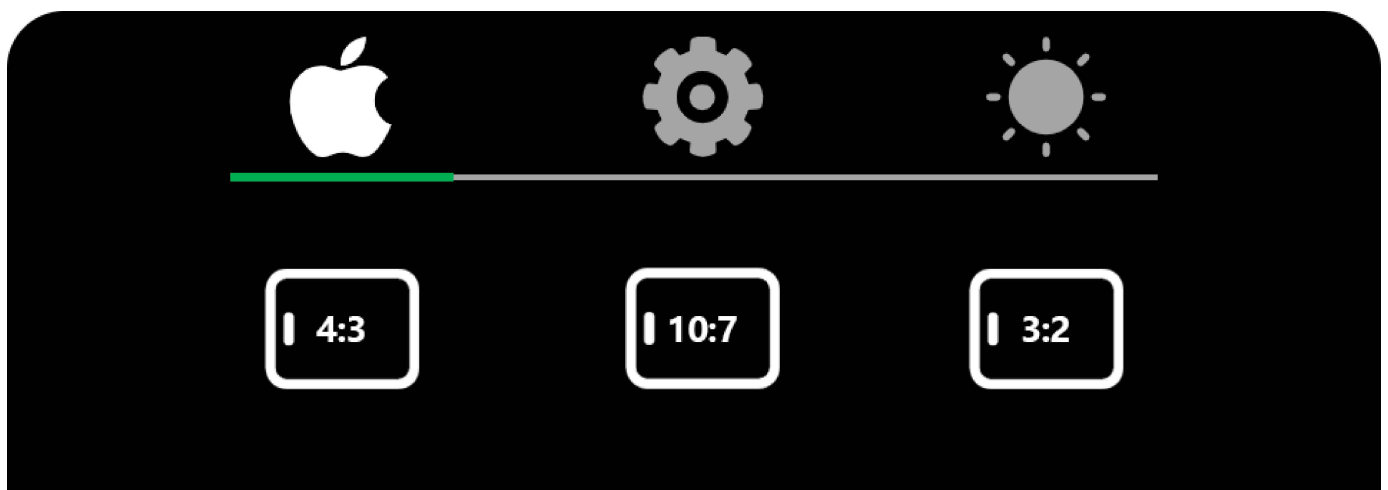
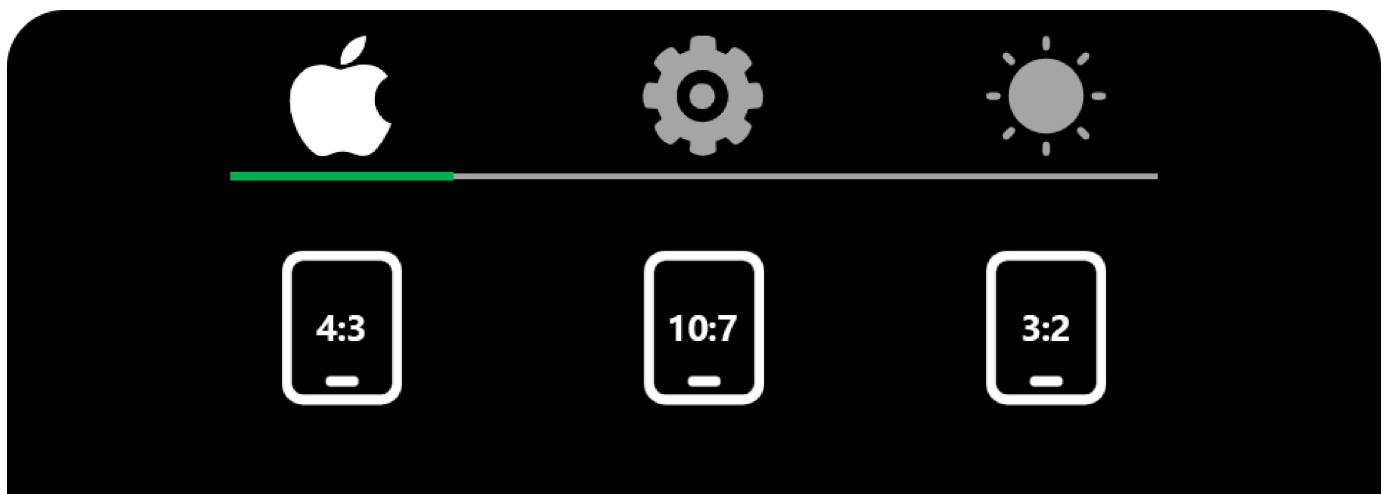
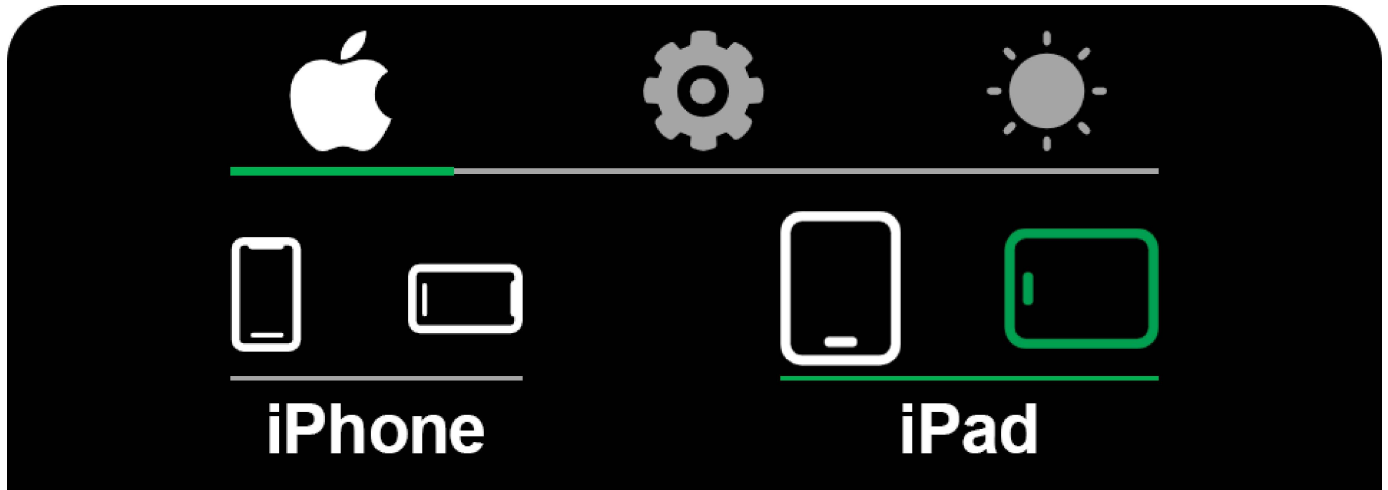


Double-tap with three fingers

OSD (On Screen Display) Menu

► Apple model compatibility

Click the Apple icon, select iPhone or iPad, and choose landscape or portrait. Then you need to know what aspect ratio your device has. Select the corresponding aspect ratio and you can operate normally.



SECONDARY SCREEN DESCRIPTION

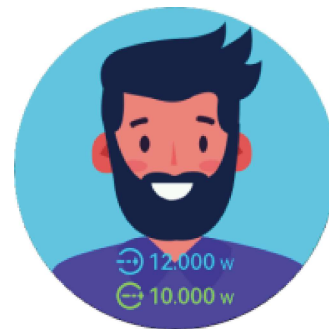
► SECONDARY SCREEN DESCRIPTION

Catsights One is equipped with a circular secondary display, which can show a clock dial, input/output power data, and also allows users to upload a custom avatar. Details are as follows:



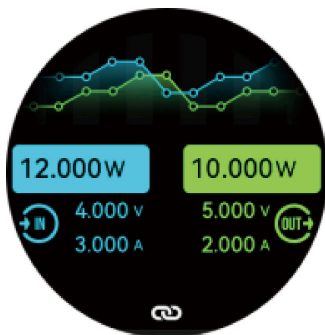
Clock

Built-in clock chip with support for manual time setting. Equipped with a button battery to ensure the clock continues running even when the device is powered off.



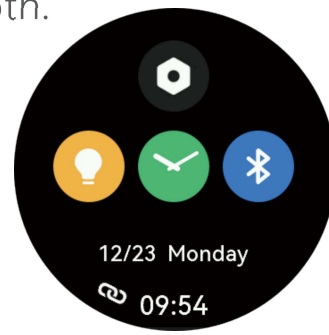
Avatar Interface

Swipe right on the main clock screen to enter the avatar interface. Users can update their avatar via the Catsights App, which connects to the display via Bluetooth.



Power information

Swipe left on the main clock screen to enter the Power Info interface. Displays real-time input/output current, voltage, and power data.



Clock Settings

Open the pull-down menu and tap the clock icon to enter the date and time settings interface.

Compatible Devices

Model	Screen size (inches)	Aspect ratio
iPad (9th Generation)	10.2 inches	4:3
iPad mini(6th Generation)	8.3 inches	3:2
iPad Pro(5th Generation)	12.9 inches	4:3
iPad Pro(3 Generation)	11 inches	10:7
iPad (10th Generation)	10.9 inches	10:7
iPad Pro(6th Generation)	12.9 inches	4:3
iPad Pro(6th Generation)	11 inches	10:7
iPad Air(5th Generation)	10.9 inches	10:7
iPad Air(6th Generation)	11 inches	10:7
iPad Air(6th Generation)	13 inches	4:3
iPad Pro(7th Generation)	11 inches	10:7
iPad Pro(7th Generation)	13 inches	4:3
iPad (11th Generation)	10.9 inches	10:7
iPad Air(7th Generation)	11 inches	10:7
iPad Air(7th Generation)	13 inches	4:3

Troubleshooting

► Monitor FAQ - Troubleshooting Common Issues

Q1: How can I tell if the USB-C port on my computer is full-featured?

A USB-C port coming with one of the following symbols is a full-one.

Thunderbolt 3 or thunderbolt 4 port is also full-featured. You can view the port parameters in the manual or on the network.



Q2: My monitor won't turn on.

First, check if your device version is compatible. Second, check if the connection cables are correct. Note that the blue lightning bolt icon on the back indicates the charging port; if connected incorrectly, please switch to the projection port.

Q3: The screen flickers.

Please check if the connection is loose. If there is no problem with the connection, it may be due to insufficient power supply. Please connect the adapter and use it again or try changing a new connecting cable and device for connection. If it still doesn't work, it is recommend to contact the after-sales service center.

Troubleshooting

Q4: Power is On, but no backlight and no image appears on the screen.

Make sure the video cable connection the monitor to the computer is properly and securely connected. Adjust the brightness and contrast setting. Make sure the correct input source is selected.

Q5: How do I connect to my computer and use the touch function?

First, you'll need two cables: an HDMI/DP to USB-C adapter and a USB-A to USB-C adapter. Next, connect the HDMI/DP cable to your computer and the USB-C end to the projection port on the monitor. Finally, connect the USB-A end to your computer and the USB-C end to the charging port on the monitor (blue lightning bolt icon).

Q6: How do I connect my Mac mini?

First, you'll need a dual Type-C cable to connect to the Type-C port on the back of the Mac mini (the front ports do not support video transmission).

Notice

To use the Lapdock safely, please:

- Read the provided documentation before setup.
- Keep it dry and away from moisture to prevent fire or shock hazards.
- Ensure cables are properly connected and power cables are not damaged.
- Avoid placing external pressure or impact on the screen surface.
- Do not use sharp objects that could damage the screen.
- For any issues, contact tech support at support@catsights.com.

For any support you need,
feel free to contact us via email at
support@catsights.com
www.catsights.com

We always here to help and will offer solutions within 24hrs.

