

# How to install 2 monitors on a Mac computer

Setting up two monitors for use with a Mac will be very convenient for those who have to do many tasks at the same time on the computer.

## 1. How to choose a monitor for a Mac computer

If you've never set up a dual monitor before, finding the right monitor can be difficult. To choose the right monitor, you need to consider the monitor's size, resolution, color accuracy, and other characteristics. If you're using a Mac with a built-in display, pairing it with another identical device will give you the smoothest experience. If you want to use two monitors with a MacBook, consider using a larger 4K display to maximize screen area or a compact flat screen that you can take with you on the go.

It's important to consider the type of input the monitor supports, but that's not a big deal. If you find the ideal monitor, but it only has HDMI input and your MacBook has only USB-C ports, all you need to do is use a USB-C to HDMI adapter or a USB-C splitter. C. Includes an HDMI port. You can also find adapters for switching from HDMI to other outputs like Mini DisplayPort, so don't let the input get in the way of your monitor selection.

## 2. How to check the compatibility of your monitor and Mac

Before you use an additional monitor or a dual monitor setup, make sure that your Mac can handle the resolution. Most Macs can run and exceed 1080p on multiple monitors, but your Mac may not have an additional 4K display. To find out exactly what your Mac can handle, you need to check out the specs on the Apple website.

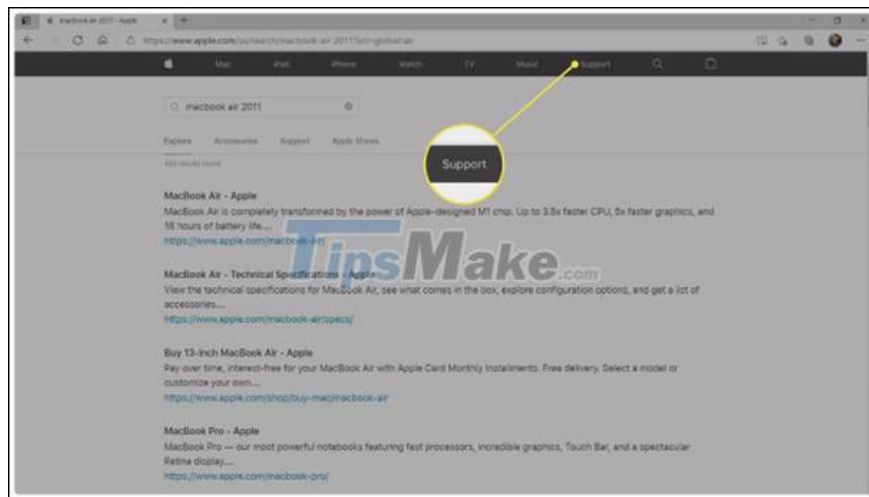
Here's how to see your Mac's screen compatibility:

Step 1. Go to the official Apple website.

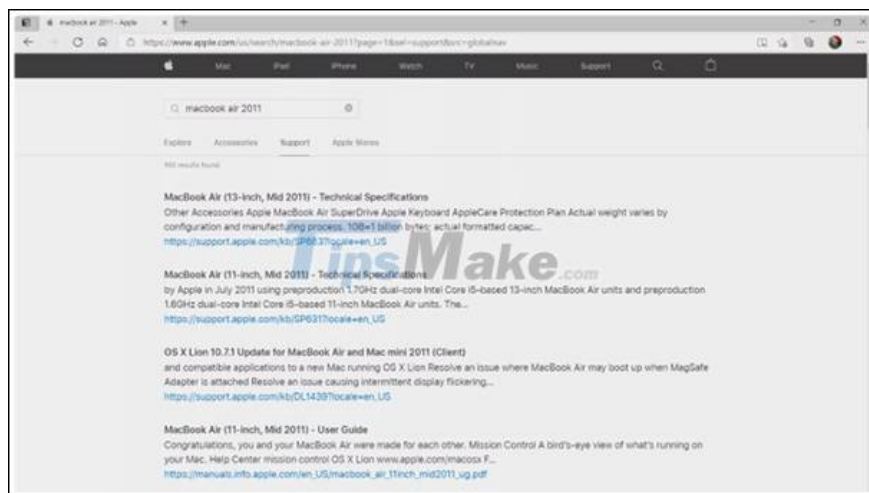
Type your Mac's **model and year of manufacture** in the search box and press **Enter** .



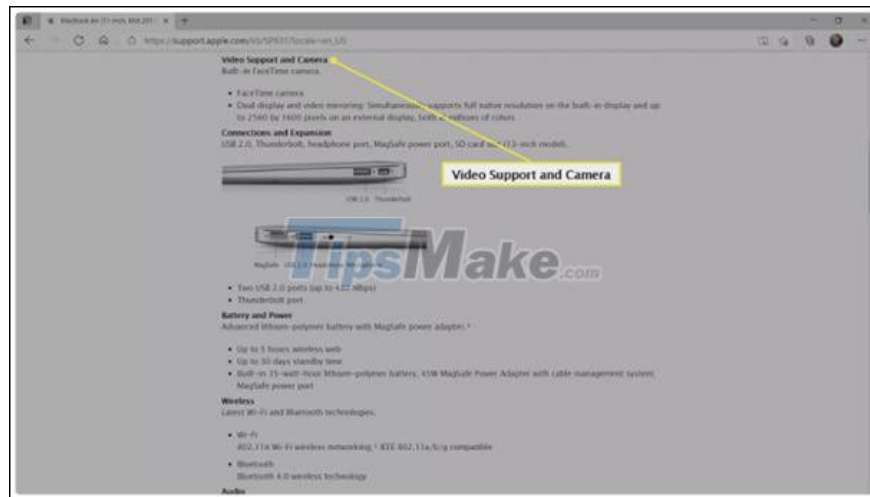
Step 2. Click **Support** .



Step 3. Find and select your Mac computer in the list of search results.



Step 4. Scroll down and select **Video Support** , search for dual screen and video mirroring.



### 3. How to install two monitors on a Mac computer

Once you've got one monitor for your MacBook or two monitors for a desktop Mac like the Mac Mini, verifying that the Mac can handle the monitors and having the necessary cables and adapters, you is ready to set up dual monitors on your Mac computer.

Here's how to set it up:

Step 1. Connect your monitor to Mac using the appropriate cable or adapter.

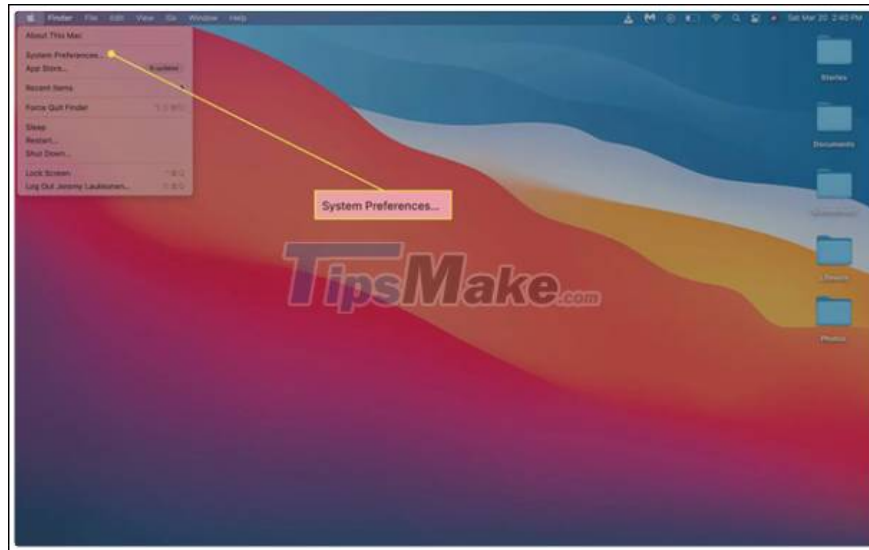
Step 2. Place your monitor and Mac in the position you want to use.

Step 3. Turn on the Mac. It will automatically recognize and activate the second screen, although the settings may not be what you want.

Step 4. Click on the **Apple menu** .



Step 5. Select **System Preferences** .



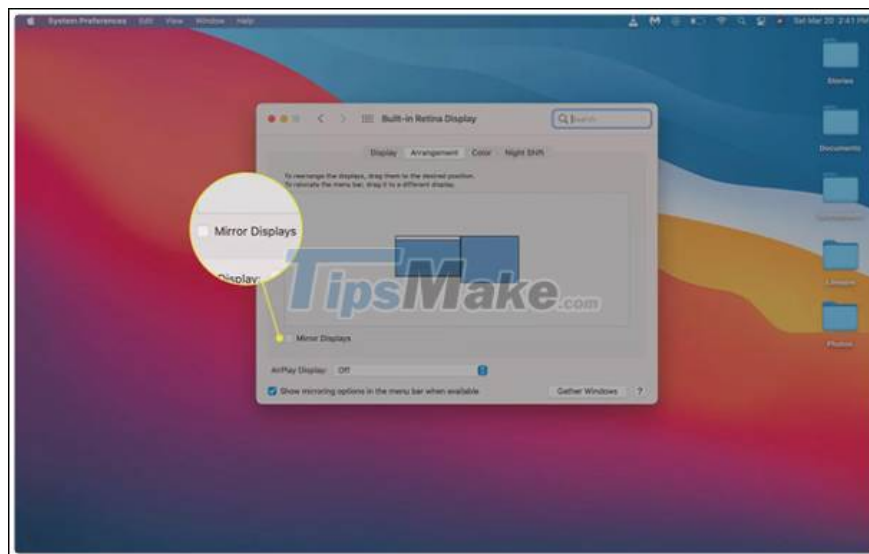
Step 6. Select **Displays** .



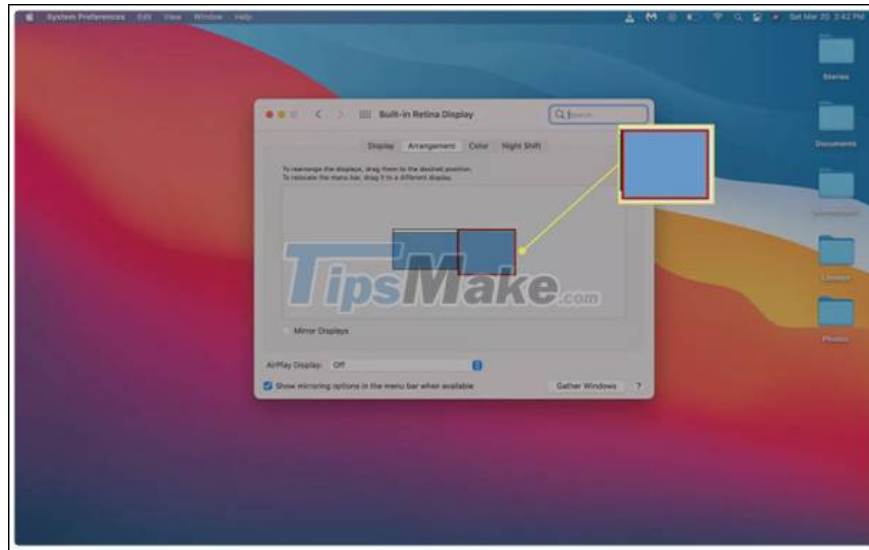
Step 7. On the main screen, select **Arrangement** .



Step 8. On the main screen, uncheck the **Mirror Displays** box .



On the main screen, you will see a message showing your screen position. If they are being misplaced, look for the second monitor icon.



Step 9. Click and drag and drop the second monitor into the correct position.

Release your finger from the mouse or trackpad, the second monitor will be in the correct position you selected.

Now both of your monitors are ready for use, but you may need to reconfigure the new one. Make sure images are not broken, narrow, or discolored. If you still do not feel good, choose **Scaled**.



Step 10. Choose the resolution that matches your monitor.



If the second monitor is okay, you can close the installer and start using your computer.

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