



iMac with
VESA Mount Adapter
Setup Guide

Your VESA Mount Adapter lets you attach your iMac to a mounting solution, such as an articulating arm or wall mount, that is compliant with the Video Electronics Standards Association (VESA).

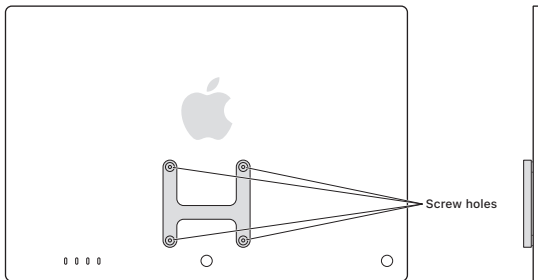
Important: The VESA Mount Adapter should only be installed or uninstalled by Apple or an Apple Authorized Service Provider. For information about service, go to support.apple.com/mac/repair/service.

Before you begin

Read this guide, all the installation instructions, and the safety information that came with your VESA-compliant mounting solution carefully. Before attaching your iMac to the mounting solution:

- Select a VESA Flat Display Mounting Interface (FDMI) Standard solution and an installation method (type of bolt or bracket) that can support a minimum of 10 lbs (4.5 kg).
- Check that the screw holes on the mounting solution align with the screw holes on the mount adapter on your iMac, with holes 3.94 inches (100 mm) apart.
- Check whether screws are provided with your VESA-compliant mounting solution. The VESA standard screw size is M4 x 0.7 mm.

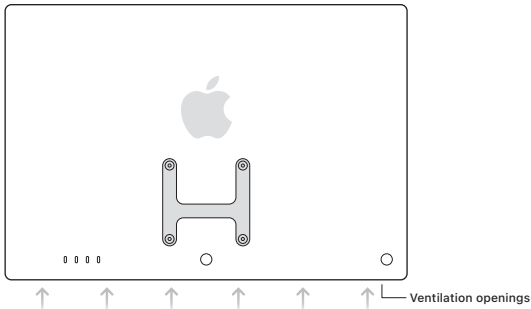
Note: Some iMac models have only two ports.



Choosing a mounting location

When choosing a mounting location:

- Do not mount your iMac so that the display faces downward (for example, on the ceiling).
- Mount your iMac so that the bottom ventilation openings aren't blocked. Do not place your iMac where ventilation is restricted (for example, in a cabinet).



- Mount your iMac so that its back, bottom, and sides are at least 1 inch (25 mm) away from any surface.
- Select a mounting location where your iMac will be free from accidental impact.
- Mount your iMac horizontally, in landscape orientation. Do not mount it vertically, in portrait orientation.
- Do not mount your iMac where it might be exposed to moisture, humidity, or excessive temperatures. Ambient operating temperature should be 50° to 95° F (10° to 35° C).

Connecting a mounting solution

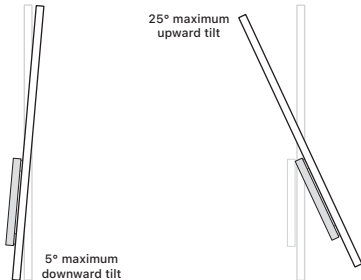
When connecting a mounting solution:

1. Turn off your iMac and disconnect the power cord and all cables.
2. Drape a clean soft cloth on a flat work surface at least 20 inches by 25 inches (approximately 50.8 cm x 63.5 cm). Holding the sides of your iMac, carefully place it so that the screen is resting on the cloth.
3. Place the VESA bracket over the mount adapter and align the screw holes.
4. Attach the mounting solution bracket to the mount adapter using M4 x 0.7 mm screws.
Follow all instructions included with your VESA-compliant mounting solution.

Using your iMac with VESA Mount Adapter



After you install your iMac and the mounting solution, keep these points in mind as you make adjustments:

- Do not force the display when you move it. The VESA mounting solution might not be adjustable.
- Position your iMac with the display tilted at no more than a 5° downward angle or a 25° upward angle.



- Allow adequate room for cords and cables so they aren't stressed or pinched if your iMac is moved.

- The only way to turn off power completely is to unplug the power cord. Make sure at least one end of the power cord is within easy reach so that you can unplug your iMac when you need to.

Important: After you attach your iMac to the mounting solution, the bracket may cover the serial number and regulatory information on the back of the VESA mount adapter. To find the serial number, choose Apple menu  > About This Mac. To find regulatory certification information, choose Apple menu  > About This Mac > Resources > Regulatory Certification.

Non-branded Apple products/third party products

Apple's One Year Limited Warranty does not apply to products that are not Apple-branded, even if packaged or sold with Apple products. Non-Apple branded products may have the benefit of a manufacturer's warranty provided by the product manufacturer—see your product box and literature for details.

© 2021 Apple Inc. All rights reserved. Apple, the Apple logo, and iMac are trademarks of Apple Inc., registered in the U.S. and other countries. Printed in XXXX.



0 3 4 - 0 4 9 1 0 - A