Ensure NVMe Compatibility with MacBook Air SSD Replacement

Ensure NVMe Compatibility with MacBook Air

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INTRODUCTION

This guide will help guide you to an NVMe drive that will work in your MacBook Air.

Green indicates no issues

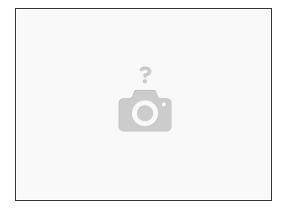**Yellow indicates you may have kernel Panic issues on wake from hibernation**

Red indicates no workable option available using non apple pin formatted drives

⚙ PARTS:

- Crucial P1 1TB 3D NAND NVMe PCIe M.2 SSD (1)
- M.2 NGFF to M-Key MacBook- Air (2013- 2016) Pro (2013-2015) (1)
- Alternate Adapter (1)
- Samsung 970 Evo-1Tb (1)

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Step 1 — Check Compatibility

- MacBook Air Late 2010 - Working - High Sierra, Catalina, M2 Samsung Evo 860, Adapter

- MacBook Air 2011 - Unknown

- MacBook Air 2012 - Unknown

- MacBook Air 2013 - Unknown

- MacBook Air 2014 - WD_black 500 + Sintech adapter, running MacOS Big Sur

- MacBook Air Early 2015 - WORKING- Mojave 10.14.3 to Big Sur 11.0.1- Crucial P1 SSD NVME, Adapter.

- MacBook Air 2017 - WORKING - High Sierra, Catalina and Big Sur - Samsung Evo 960, Adapter.

- MacBook Air 2018 and forward - will not work, No removable drive

To reassemble your device, follow these instructions in reverse order.