

ASUS Maximus XII Formula Z490 + OpenCore

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GPU support becomes much more complicated due to the near-infinite amount of GPUs on the market, but the general breakdown is as follows:

- AMD's GCN based GPUs are supported in the latest versions of macOS
 - AMD APUs are not supported however
 - AMD's [Lexa based cores](#)

from the Polaris series are also not supported

- Special note for MSI Navi users: [Installer not working with 5700XT #901](#)
 - This issue is no longer present in macOS 11, Big Sur.

- Nvidia's GPU support is complicated:

- [Maxwell\(9XX\)](#)
and [Pascal\(10XX\)](#)

GPUs are limited to macOS 10.13: High Sierra

- [Nvidia's Turing\(20XX, 16XX\)](#)

GPUs are **not supported in any version of macOS**

- [Nvidia's Ampere\(30XX\)](#)

GPUs are **not supported in any version of macOS**

- [Nvidia's Kepler\(6XX, 7XX\)](#)

GPUs are supported in the latest versions of macOS(Including macOS 11: Big Sur)

- This is due to Apple still supporting a few [MacBook Pros with Nvidia GPUs](#)

- Intel's [GT2+ tier](#)

series iGPUs

- Ivy Bridge through Ice Lake iGPU support is covered in this guide

- Note GT2 refers to the tier of iGPU, low-end GT1 iGPUs found on Pentiums, Celerons and Atoms are not supported in macOS