

how to Install Macintosh into Lenovo Ideapad 500 15isk

Beitrag von „sagarshende“ vom 14. März 2020, 19:19

Anybody Know how to install macintosh on Lenovo Ideapad 500 15isk

Help Me!!!!

i Couldn't Found Any Tutorial On Internet About Lenovo Ideapad 500 15-isk

hackintosh-forum.de/attachment/130360/
hackintosh-forum.de/attachment/130362/

hackintosh-forum.de/attachment/130361/
hackintosh-forum.de/attachment/130363/

hackintosh-forum.de/attachment/130364/

Beitrag von „al6042“ vom 14. März 2020, 19:29

Hi and welcome to the forum... 😊

You didn't really attach your pics to the post, so the links won't be able to show anything.

Beitrag von „sunraid“ vom 14. März 2020, 19:41

[Lenovo Ideapad 500-15ISK \(Skylake\)](#)

Welcome here...

Beitrag von „al6042“ vom 14. März 2020, 19:45

Clover and the kexts in the link are quite old... 😊

Beitrag von „amink69“ vom 30. November 2021, 00:45

[Zitat von al6042](#)

Clover and the kexts in the link are quite old ... 😊

can u install hakintosh on your Lenovo ?

Beitrag von „al6042“ vom 30. November 2021, 14:59

Hi [amink69](#)

that was a long time ago.

I do not own this laptop anymore, but at the time I was able to install macOS on it.

Be aware to deactivate the AMD graphics in the BIOS, since that one will not work with macOS.

You might want to take a look at [Lenovo Ideapad 500](#)

Beitrag von „5T33Z0“ vom 30. November 2021, 16:19

[sagarshende](#) I recently updated Rehabmans Laptop Configs and added Quirks etc.

You could download the Config for 6th Gen Intel CPUs and corresponding iGPU and copy over Kernel Patches, Quirks and device Properties for the iGPU to the config of the previously posted EFI.

[https://github.com/5T33Z0/Clov...p_Configs/6th_Gen_Skylake](https://github.com/5T33Z0/Clover...p_Configs/6th_Gen_Skylake)

And then you can upgrade Clover to the latest Version using this guide:

https://github.com/5T33Z0/Clov...e/tree/main/Update_Clover

Then you update the kexts using [Kext Updater](#)

And then you're prepared for Big Sur and Monterey Installation