

Lenovo Thinkpad T530

Beitrag von „5T33Z0“ vom 20. Oktober 2020, 12:34

[antukst](#) Nice to see that it's working. Congrats.

A few setting I saw, that could be changed:

- You can re-enable Virtualization Technology and V-tD for Windows if you need it. It's disabled in the config for OpenCore so it shouldn't affect macOS. But turn it off again if the system won't boot.
- I would disable WAN, Firewire (IEEE1394), ExpressCardSlot and E-Sata if you don't use them.
- Optional: disable Camera and Microphone for enhanced privacy if you don't use Facetime.
- Enable Boot Order Lock once your boot devices are setup in the correct order so it can't be changed by Windows Bootloader. Windows Bootloader likes to take over the first position in the list if you don't prevent it from doing so.

Last step:

Create a SSDT-PM for your own processor for better CPU Power Management using ssdtPRGen and put it in EFI > OC > ACPI. Next, create a new snapshot of the config using ProperTree to add it to config.

There's also a way to lower the idle frequency from the default 1200 mhz to 900 mHz (800 prevents booting) by using a modified user config for the CPU and modifiers in terminal but I don't remember the whole procedure right now. Takes a bit of fiddling. Something you can tweak down the road.

Have fun