

Lenovo ThinkPad X260

Beitrag von „5T33Z0“ vom 6. November 2021, 10:47

[paloema123](#)

- MaciASL installieren <https://github.com/acidanthera/MaciASL>
- Ausführen
- File > New from ACPI...
- DSDT auswählen

DSDT speichern und hier hochladen

NACHTRAG:

Anscheinend benötigst du nur diese Kexts, da das Touchpad via SMBus gesteuert werden kann:

<https://github.com/VoodooSMBus/VoodooRMI>

<https://github.com/VoodooSMBus/VoodooSMBus>

<https://github.com/acidanthera/VoodooPS2/releases>

Und dann so anordnen, wie im Screenshot zu sehen

VoodooPS2Controller.kext	V2.2.7	Contents/MacOS/VoodooPS2Controller	Contents/Info.plist	19.0.0	<input checked="" type="checkbox"/>	true	x86_64
VoodooPS2Controller.kext/Contents/PlugIns/VoodooPS2Keyboard.kext	V2.2.7	Contents/MacOS/VoodooPS2Keyboard	Contents/Info.plist	19.0.0	<input checked="" type="checkbox"/>	true	x86_64
VoodooRMI.kext	V1.3.3	Contents/MacOS/VoodooRMI	Contents/Info.plist	19.0.0	<input checked="" type="checkbox"/>	true	x86_64
VoodooRMI.kext/Contents/PlugIns/VoodooInput.kext	V1.1.3	Contents/MacOS/VoodooInput	Contents/Info.plist	19.0.0	<input checked="" type="checkbox"/>	true	x86_64
VoodooSMBus.kext	V3.0	Contents/MacOS/VoodooSMBus	Contents/Info.plist	19.0.0	<input checked="" type="checkbox"/>	true	x86_64
VoodooRMI.kext/Contents/PlugIns/RMISMBus.kext	V1.0	Contents/MacOS/RMISMBus	Contents/Info.plist	19.0.0	<input checked="" type="checkbox"/>	true	x86_64