

# OpenCore Auxiliary Tools (OCAT): Config, OpenCore, Drivers, Kexts und Resources stressfrei aktualisieren

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Entweder du nutzt den OpenUsbKbDxe Treiber oder die in OC eingebaute KeySupport Funktion. Solltest aber nicht beides gleichzeitig nutzen.

<b>OpenUsbKbDxe*</b>	USB keyboard driver adding support for <b>AppleKeyMapAggregator</b> protocols on top of a custom USB keyboard driver implementation. This is an alternative to builtin <b>KeySupport</b> , which may work better or worse depending on the firmware.
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### 3. KeySupport

Type: plist boolean

Failsafe: false

Description: Enable internal keyboard input translation to **AppleKeyMapAggregator** protocol.

This option activates the internal keyboard interceptor driver, based on **AppleGenericInput**, also known as **AptioInputFix**, to fill the **AppleKeyMapAggregator** database for input functioning. In cases where a separate driver such as **OpenUsbKbDxe** is used, this option should never be enabled. Additionally, this option is not required and should not be enabled with Apple firmware.

Ich würde es mal nur mit der KeySupport Funktion unter UEFI/Input versuchen und OpenUsbKbDxe weglassen.