

AppleALC - der dynamische AppleHDA Patcher - immer aktuell

Beitrag von „Noir0SX“ vom 9. April 2018, 05:29

v1.2.6

- Fixed a rare kernel panic due to use-after-free in verb code at waking from sleep

v1.2.5

- Implemented verb execution after wake (via WakeVerbReinit in PinConfigs), obsoletes CodecCommander in fixed resources
- Implemented custom verbs for wake (via WakeConfigData in PinConfigs), ConfigData is used by default
- Merged PinConfigs into AppleALC main binary by default for compatibility reasons
- Hardened solved symbol verification to avoid panics with broken kext cache
- Added PinConfigurations injection, since they provide useful debugging info
- Added NVIDIA HDMI patch for GM204 for 10.13.4+
- Added ALC233 layout-id 33 for ASUS VIVOBOK S451LA by MacPeet
- Added HD3000 desktop and laptop HDMI patches
- Added wake verbs for ALCS1220A layout-id 1, 2, 5, 7 to avoid the need of CodecCommander
- Added EAPD wake verbs to all ALC 221, 225, 233, 235, 236, 255, 256, 270, 271, 272, 284, 286, 288, 290, 293, 295 by Vandroiy
- Added EAPD wake verbs to some ALC 269, 275, 280, 282, 283, 292, 294, 298, 662, 663, 668, 887, 888, 889, 892, 898, 1150 by Vandroiy
- Fixed broken AFGLowPowerState, LayoutID and other fields in several PinConfigs info.plist
- Fixed rare kernel panics due to short incompatible HDEF controller patches affecting other code