DELL 7730 Big Sur ALC289 Layout ID

Beitrag von „ende4711“ vom 9. März 2021, 19:06

... geht leider nicht..

hier der Screenshot mit der 99 Layout ID:

The screenshot displays the 'Audio' section of macOS System Information. At the top, a table lists the audio device: 'Dell ALC289' with code '0x10EC289' and revision '0x0000'. Below this, the 'Pin Configuration' table shows three pins: Pin 18 (Mic In), Pin 23 (Speaker), and Pin 25 (Line Out). The 'Audio Info' section provides detailed metadata: Name: 'HDMI', Class: 'AppleHDAudio', Manufacturer: 'HDMI Corporation (0x0000)', Device: '100 Series/C230 Series Chipset Family HD Audio Controller (0x10EC289)', Sub-Vendor: 'Dell (0x1028)', Sub-Device: '717 (0x0000)', Codec Vendor: 'Realtek (0x10EC)', Codec Name: 'ALC289 (0x0289)', ALC Layout ID: '99', Revision: '0x0000', Min. Kernel: '13', Max. Kernel: '15', AFD Low Power State: '<00000000>', Codec ID: '0x10EC289', and Config Data: '<0x00000000 0x00000000 0x00000000>'. A note indicates that the device may require a specific audio device ID.

Womit das Microphone geht aber nicht der Ton.

evtl. hilft das weiter... oder es liegt an Big Sur 11.3 update...

Vielen Dank ...