

Knowledge Base

Compatibility with macOS 13 Ventura

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Version 13 of macOS (Ventura) is the successor of macOS 12 (Monterey) and supports as the previous version both systems based on Intel CPU as well as the new ARM-based Apple Silicon CPUs (i.e. M1, M1 Pro, M1 Max, M2). This page contains compatibility info for our products - we will update it continuously.

The following list shows which current ESI products **are compatible** with macOS 13 with **both**, Intel CPU and Apple Silicon/M1/M2:

- Neva Uno / Neva Duo / Neva OTG
- MAYA22 USB
- MAYA44 USB+ / MAYA44 USB
- UGM192 / UGM96
- UDJ6
- U24 XL
- GIGAPORT eX / GIGAPORT HD+ / GIGAPORT HD
- U22 XT / U22 XT cosMik Set
- MIDIMATE eX / MIDIMATE II
- M4U eX / M4U XT
- M8U eX / M8U XL
- ESU22
- Amber i1 / Amber i2 / Amber i4
- KeyControl 25 XT / KeyControl 49 XT / KeyControl 61 XT
- cosMik uCast
- Xjam
- Xsynth
- Xkey 25 / Xkey 37
- Xkey Air 25 / Xkey Air 37
- Xkey 25 (CME) / Xkey 37 (CME)
- Xkey Air 25 (CME) / Xkey Air 37 (CME)

The following product works with the Dante Virtual Soundcard v4.2.4.1 software from Audinate based on our own tests. However, please note that Audinate has not released this software version officially for macOS 13, so usage is under your own risk:

- planet 22x

For the following products we provide a preliminary **beta release** of a driver for macOS 13 that is still under development. It works with both Intel CPU or Apple Silicon/M1/M2 based system and can already be used:

- U86 XT
- U108 PRE
- U168 XT

Please note that any product that is not listed on this page is either a legacy product with limited technical support or our compatibility tests have not yet been completed. We will update the list accordingly when the situation is changing.

If you have any questions, please contact our technical support .