



## Euphony Audio Media Release hifideluxe Munich 2024

STYLUS

SUMMUS

Euphony Audio is a company dedicated to the development and online distribution-download of the Stylus package.

**Stylus** is a premium audio software consisting of an operating system dedicated exclusively to audio playback and a highly optimized audio player/library manager, making it the only true "audiophile-grade" software on the high-end audio market. Being the only audio player on the market that comes exclusively pre-installed on an audio-optimized operating system, the Stylus doesn't have to contend with a lot of non-audio related tasks that consume computer resources within standard operating systems (Windows, OSX). Additionally, the Stylus package includes other popular audio players, also pre-installed on the highly optimized Euphony OS. Although the sound quality of these audio players does not reach the organic fullness and natural color of Stylus audio reproduction, some audiophiles prefer the user interfaces and features that these players offer. Together with streaming services Tidal and Qobuz, Stylus integrates everything essential for superior audio playback from the computer.

Our goal is to promote the idea that only an operating system, fine-tuned for superior audio reproduction and an accompanying audio player, can achieve true musicality within digital audio playback.

Furthermore, we produce and maintain a custom version of the Stylus package for the Ultra music streamer from the Dutch company Pink Faun. Our audiophile OS is used by several other top audio manufacturers who make music streamers for their exclusive customers.

**Summus** is our music streamer, powered by Stylus software. Summus machines are intended for computer audiophiles who are not interested in DIY installing and configuring the Stylus software on their own computers. Summus machines are ready to use and do not require any special computer skills. We have pre-installed and optimally configured the Stylus software for your musical enjoyment on Summus device.