Etherface Driver macOS Installation Overview

ENABLE KEXTS (APPLE SILICON MACS)
Reboot into recovery mode and update security settings

STEP 1

STEP 2

INSTALL DRIVER
Run the Etherface Driver Installer

ALLOW KEXT FROM DSPRO
Go to "security and privacy" options in system settings

STEP 3

STEP 4

REBOOT
A reboot is required for macOS 11 or newer

dspro

dsproaudio.com

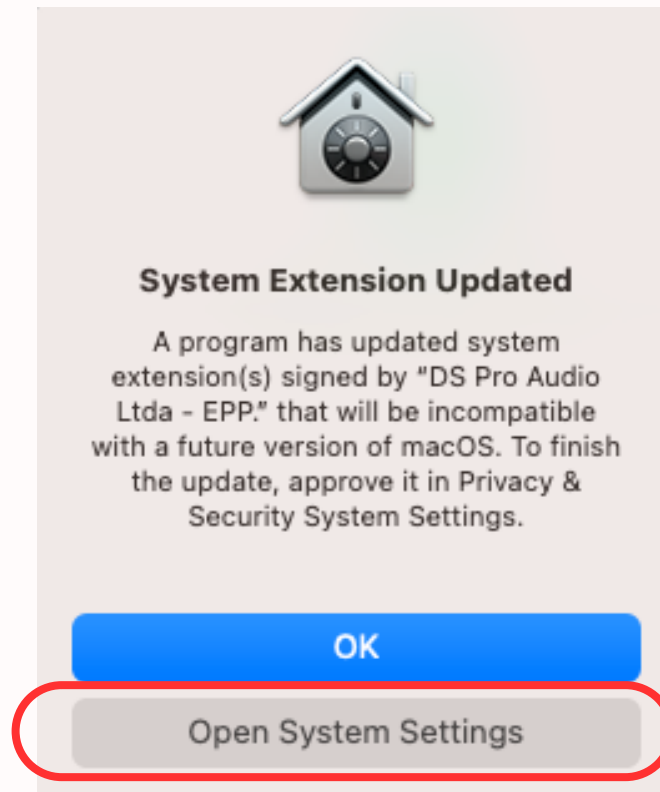# Enable Kexts Before Installation

Apple silicon Macs (M1, M2) only

- Turn on your Mac and continue to hold the power button until the startup options screen is displayed

- Click **Utilities** → **Startup Security Utility** and set the security level to "Reduced security"

- The option "Allow user management of kernel extensions from identified developers" must be checked.

Install Etherface Driver

- Download and run the Etherface Driver Installer

- At the end of the installation process select "Open System Settings" if either "System Extension Blocked" or "System Extension Update" notification appears
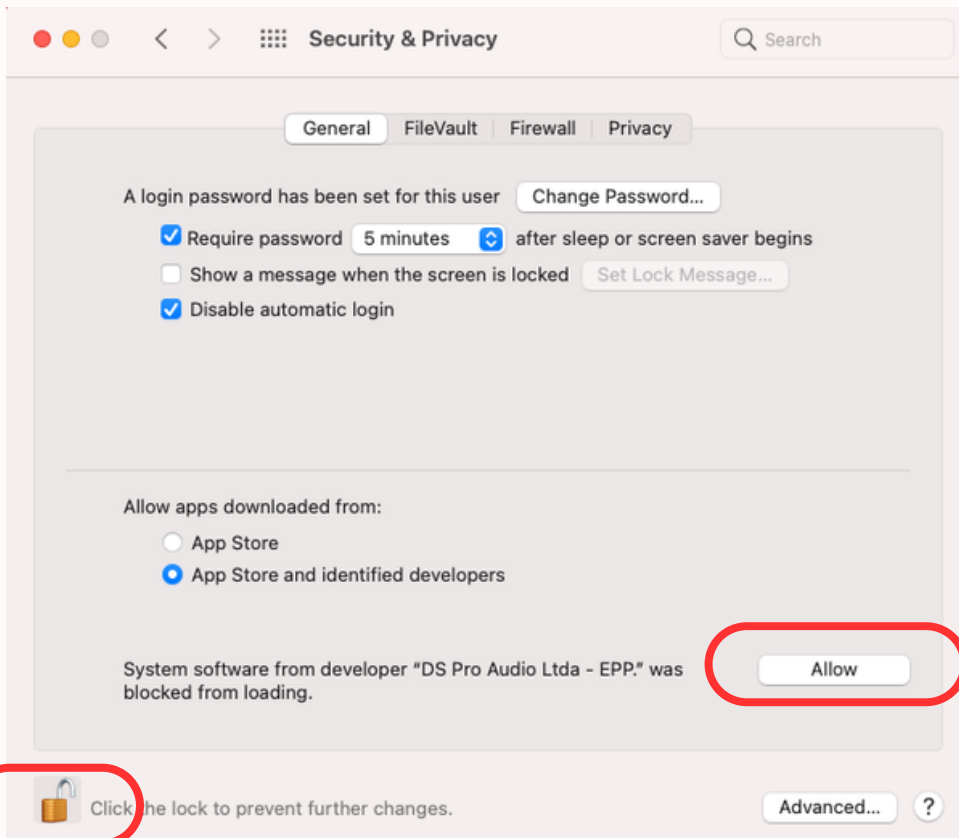

System Extension Updated

A program has updated system extension(s) signed by "DS Pro Audio Ltda - EPP." that will be incompatible with a future version of macOS. To finish the update, approve it in Privacy & Security System Settings.
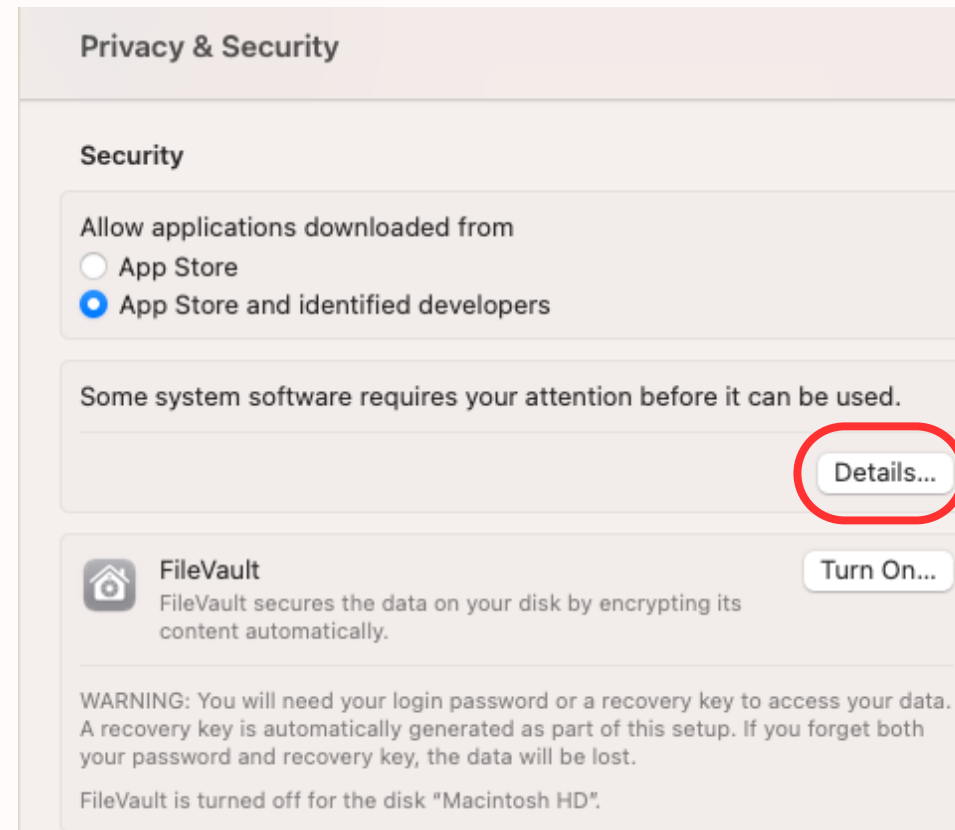
OK

Open System Settings

STEP 3 — Allow Kext from DSPRO

- Enter **System Settings** → **Privacy and Security** and allow system software from "DS Pro Audio Ltda - EPP"
- **Important:** This step must be done within 30min after the installation, otherwise the driver will have to be reinstalled

Intel Macs

Apple Silicon Macs

Reboot

- For macOS version 11 or newer, a system restart is required in order to make the Etherface driver available to the system

A restart is required before new system extensions can be used.

Restart | Not Now