



Firmware (v5.0/5.0A/5.0B) instructions

Vanilla, Strawberry or Mint Choc?

Recommended practice - **IMPORTANT please read first!**

We recommend THE version for all customers is 5.0 aka 'Vanilla'; unless you require the specific features enabled/disabled by the 5.0A/5.0B sub-versions. Other than the enable/disable of device specific features, ALL 5.0 versions use identical code and offer the same sonic performance and functionality.

Sub-versions 5.0A & 5.0B are offered as a free service to iFi Customers with specific needs but familiarity with Computer Audio is a must. Versions 5.0A and 5.0B are not formally supported.

If any problems are observed after flashing your iFi device with 5.0A or 5.0B firmware, first flashback to 5.0 'Vanilla' and re-test. If the problem persists, open a support ticket with iFi customer support.

Please see the following pdf summary table which encapsulates all the 3 different 'flavours' of firmware.

Supported products for v5.0 (but sub-versions please verify for your specific iFi device first!)

iFi micro iDAC2 (also Firmware version 5.0A)

iFi nano iDSD (also Firmware version 5.0A)

iFi Retro Stereo 50

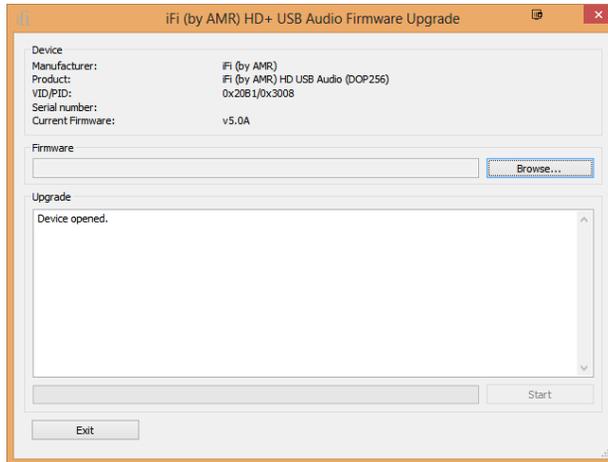
iFi micro iDSD (also Firmware version 5.0B)

Warning: only attempt this if you are comfortable with computers. If you are not, you should contact your iFi dealer to ask them to update your device to your preferred firmware version.

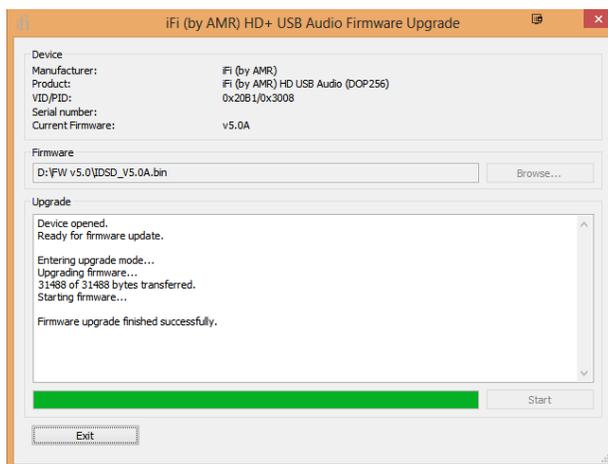


Instructions to update firmware on Microsoft Windows

- (1) Go to here and download the Firmware .bin file.
<http://ifi-audio.com/downloads/>
- (2) Start the iFiHDUSBAudio_dfuapp.exe application normally located in the following folder: C:\Program Files\iFi\USB_HD_Audio_Driver.



- (3) Click the “browse” button and locate the .bin file downloaded in step 1, then click the button labeled start.



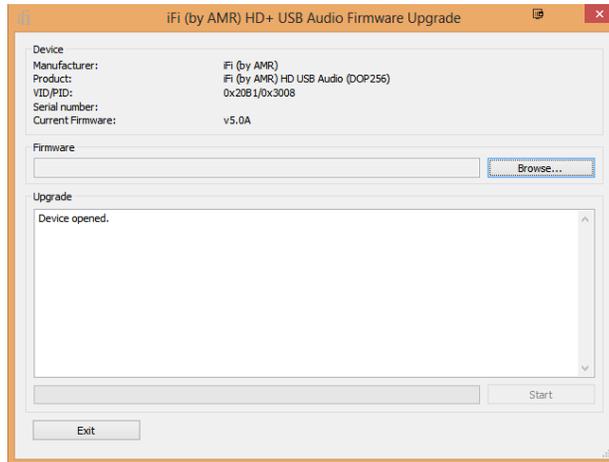
- (4) Please do not shut down your PC or disconnect the iFi device from your PC while the Firmware update program is running.



Addendum

How to check Firmware version of iFi products on Mac OSX?

- (1) Start the iFiHDUSBAudio_dfuapp.exe application normally located in the following folder:
C:\Program Files\iFi\USB_HD_Audio_Driver.



- (2) The Version Number of the Firmware in the attached iFi Device is displayed under "Current Firmware".



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About iFi

iFi™ is a subsidiary of Abbingdon Global. Abbingdon Global is also the parent company of Abbingdon Music Research (AMR).

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Note to journalists: High resolution photos and official logos downloadable from:

<http://www.ifi-audio.com/partnerdownload/>