Confirmed applications for F3 32-bit float

As of March 2022, the following applications have been confirmed to support 32-bit float.

*This information shows the result of the operation check by our company and does not guarantee.

●: Compatible、X: Not supported

macOS Big Sur 11

Application	Ver.	ln	Out
Cubase	11.0	•	*1
Nuendo	11.0	•	*1
Live	11.1	•	*1
Protools	2021.6	•	•
Reaper	6.46	•	•
Ardour	6.9	•	•
Studio One	5.5	•	•
FL Studio	20.9	•	•
Reason	12.2	•	*1
Logic Pro	10.7	*1	•
GarageBand	10.4	•*1	•
izotope RX	9.2	•	*1
Audacity	3.1	•	•*1
Wavelab	11.0	•	•*1
Audition	22.2	•	•
Premiere Pro	22.2	•	•
iMovie	10.1	•*1	•
Final Cut Pro	10.6	•*1	•
Boom Recorder	8.7	•	•
DaVinci Resolve	17.4	*1	•

^{*}Confirmed with a model equipped with an Intel CPU.

Windows 10

Application	Ver.	ln	Out
Cubase	11.0	•	•*1
Nuendo	11.0	•	*1
Live	11.1	•	*1
Protools	2021.6	•	•
Reaper	6.46	•	•
Ardour	6.9	•	•
Studio One	5.5	•	•
FL Studio	20.9	•	•
Reason	12.2	•	*1
Cakewalk by BandLab	27.12	•	•
izotope RX	9.2	•	*1
Audacity	3.1	X	X
Wavelab	11.0	•	*1
Audition	22.2	•*1	*1
Premiere Pro	22.2	•*1	•*1
DaVinci Resolve	17.4	•*1	•

iPadOS 15

Application	Ver.	In	Out
Cubasis 3	3.4	•	•*1
Cubasis 2	2.8	*1	*1
Cubasis LE 2	2.8	•*1	•*1
GarageBand	2.3	*1	•

iOS 15

Application	Ver.	ln	Out
Cubasis 3	3.4	•	*1
GarageBand	2.3	*1	•

^{*1} Values cannot be above 0 dB.



^{*}For Mac, macOS 10.15.1 or later is required to use the 32-bit float Audio Interface feature.