



d16 group
AUDIO SOFTWARE

Compatibility Chart

Release Versions

March 24, 2025

Contents

Preliminary information	2
 Microsoft Windows	3
 Apple MacOS	6


Preliminary information

- (i) **D16 software is provided as plug-ins only.** It's not a standalone program so you need a host application to use it.
- (ii) 32-Bit architecture means the product is appropriate for host applications working in 32-Bit mode. 64-Bit means compatibility of the product with 64-Bit host applications.
- (iii) Hardware requirements / recommendations are based on estimates performed on available computers at D16 Group HQ, and therefore cannot cover all possible configurations available on the market. CPU usage may vary widely depending on the manner in which the product is used. Factors that may contribute to variance in CPU usage include particular patch and its complexity, the global quality setting, project sample rate. In order to form a better understanding of how a plugin will behave within your current setup, we highly recommend downloading the demo and giving it a try.

Microsoft Windows

Product Latest version	Plugin Formats ⁽ⁱ⁾	Windows version	Architecture ⁽ⁱⁱ⁾	CPU ⁽ⁱⁱⁱ⁾	Sample Rate
Antresol 1.3.2	VST2 / VST3 / AAX	7 - 11	64-Bit / 32-Bit	Intel x86 / AMD x86	≥ 44.1 kHz
Decimort 2 2.3.2	VST2 / VST3 / AAX	7 - 11	64-Bit / 32-Bit	Intel x86 / AMD x86	≥ 44.1 kHz
Devastor 2 2.3.2	VST2 / VST3 / AAX	7 - 11	64-Bit / 32-Bit	Intel x86 / AMD x86	≥ 44.1 kHz
Drumazon 2 2.0.7	VST2 / VST3 / AAX	7 - 11	64-Bit / 32-Bit	Intel x86 / AMD x86	≥ 44.1 kHz
Fazortan 2 2.2.2	VST2 / VST3 / AAX	7 - 11	64-Bit / 32-Bit	Intel x86 / AMD x86	≥ 44.1 kHz
Frontier 1.2.2	VST2 / VST3 / AAX	7 - 11	64-Bit / 32-Bit	Intel x86 / AMD x86	≥ 44.1 kHz
Godfazer 1.2.3	VST2 / VST3 / AAX	7 - 11	64-Bit / 32-Bit	Intel x86 / AMD x86	≥ 44.1 kHz
Lush 2 2.1.4	VST2 / VST3 / AAX	7 - 11	64-Bit / 32-Bit	Intel x86 / AMD x86	44.1 - 192 kHz


Product Latest version	Plugin Formats ⁽ⁱ⁾	Windows version	Architecture ⁽ⁱⁱ⁾	CPU ⁽ⁱⁱⁱ⁾	Sample Rate
Nepheton 2 2.0.3	VST2 / VST3 / AAX	7 - 11	64-Bit / 32-Bit	Intel x86 / AMD x86	≥ 44.1 kHz
Nithonat 2 2.0.1	VST2 / VST3 / AAX	7 - 11	64-Bit / 32-Bit	Intel x86 / AMD x86	≥ 44.1 kHz
Phoscyon 2 2.1.0	VST2 / VST3 / AAX	7 - 11	64-Bit / 32-Bit	Intel x86 / AMD x86	≥ 44.1 kHz
PunchBox 1.0.8	VST2 / VST3 / AAX	7 - 11	64-Bit / 32-Bit	Intel x86 / AMD x86	≥ 44.1 kHz
Redoptor 2 2.2.2	VST2 / VST3 / AAX	7 - 11	64-Bit / 32-Bit	Intel x86 / AMD x86	≥ 44.1 kHz
Repeater 1.2.5	VST2 / VST3 / AAX	7 - 11	64-Bit / 32-Bit	Intel x86 / AMD x86	≥ 44.1 kHz
Sigmund 2 2.0.1	VST2 / VST3 / AAX	7 - 11	64-Bit	Intel x86 / AMD x86	≥ 44.1 kHz
Spacerek 1.2.3	VST2 / VST3 / AAX	7 - 11	64-Bit / 32-Bit	Intel x86 / AMD x86	≥ 44.1 kHz
Syntorus 2 2.2.2	VST2 / VST3 / AAX	7 - 11	64-Bit / 32-Bit	Intel x86 / AMD x86	≥ 44.1 kHz
Tekturon 1.2.2	VST2 / VST3 / AAX	7 - 11	64-Bit / 32-Bit	Intel x86 / AMD x86	≥ 44.1 kHz

Product Latest version	Plugin Formats ⁽ⁱ⁾	 Windows version	Architecture ⁽ⁱⁱ⁾	CPU ⁽ⁱⁱⁱ⁾	Sample Rate
Toraverb 2 2.2.2	VST2 / VST3 / AAX	7 - 11	64-Bit / 32-Bit	Intel x86 / AMD x86	≥ 44.1 kHz

Apple MacOS

Product Latest version	Plugin Formats ⁽ⁱ⁾	🍏 MacOS version	Architecture ⁽ⁱⁱ⁾	CPU ⁽ⁱⁱⁱ⁾	Sample Rate
Antresol 1.3.2	VST2 / VST3 / AAX / AU	10.13 - 15	64-Bit	Intel x86 / Apple Silicon	≥ 44.1 kHz
Decimort 2 2.3.2	VST2 / VST3 / AAX / AU	10.13 - 15	64-Bit	Intel x86 / Apple Silicon	≥ 44.1 kHz
Devastor 2 2.3.2	VST2 / VST3 / AAX / AU	10.13 - 15	64-Bit	Intel x86 / Apple Silicon	≥ 44.1 kHz
Drumazon 2 2.0.7	VST2 / VST3 / AAX / AU	10.13 - 15	64-Bit	Intel x86 / Apple Silicon	≥ 44.1 kHz
Fazortan 2 2.2.2	VST2 / VST3 / AAX / AU	10.13 - 15	64-Bit	Intel x86 / Apple Silicon	≥ 44.1 kHz
Frontier 1.2.2	VST2 / VST3 / AAX / AU	10.13 - 15	64-Bit	Intel x86 / Apple Silicon	≥ 44.1 kHz
Godfazer 1.2.3	VST2 / VST3 / AAX / AU	10.13 - 15	64-Bit	Intel x86 / Apple Silicon	≥ 44.1 kHz
Lush 2 2.1.4	VST2 / VST3 / AAX / AU	10.13 - 15	64-Bit	Intel x86 / Apple Silicon	44.1 - 192 kHz

Product Latest version	Plugin Formats ⁽ⁱ⁾	🍏 MacOS version	Architecture ⁽ⁱⁱ⁾	CPU ⁽ⁱⁱⁱ⁾	Sample Rate
Nepheton 2 2.0.3	VST2 / VST3 / AAX / AU	10.13 - 15	64-Bit	Intel x86 / Apple Silicon	≥ 44.1 kHz
Nithonat 2 2.0.1	VST2 / VST3 / AAX / AU	10.13 - 15	64-Bit	Intel x86 / Apple Silicon	≥ 44.1 kHz
Phoscyon 2 2.1.0	VST2 / VST3 / AAX / AU	10.13 - 15	64-Bit	Intel x86 / Apple Silicon	≥ 44.1 kHz
PunchBox 1.0.8	VST2 / VST3 / AAX / AU	10.13 - 15	64-Bit	Intel x86 / Apple Silicon	≥ 44.1 kHz
Redoptor 2 2.2.2	VST2 / VST3 / AAX / AU	10.13 - 15	64-Bit	Intel x86 / Apple Silicon	≥ 44.1 kHz
Repeater 1.2.5	VST2 / VST3 / AAX / AU	10.13 - 15	64-Bit	Intel x86 / Apple Silicon	≥ 44.1 kHz
Sigmund 2 2.0.1	VST2 / VST3 / AAX / AU	10.13 - 15	64-Bit	Intel x86 / Apple Silicon	≥ 44.1 kHz
Spacerек 1.2.3	VST2 / VST3 / AAX / AU	10.13 - 15	64-Bit	Intel x86 / Apple Silicon	≥ 44.1 kHz
Syntorus 2 2.2.2	VST2 / VST3 / AAX / AU	10.13 - 15	64-Bit	Intel x86 / Apple Silicon	≥ 44.1 kHz
Tekturon 1.2.2	VST2 / VST3 / AAX / AU	10.13 - 15	64-Bit	Intel x86 / Apple Silicon	≥ 44.1 kHz

Product Latest version	Plugin Formats ⁽ⁱ⁾	 MacOS version	Architecture ⁽ⁱⁱ⁾	CPU ⁽ⁱⁱⁱ⁾	Sample Rate
Torverb 2 2.2.2	VST2 / VST3 / AAX / AU	10.13 - 15	64-Bit	Intel x86 / Apple Silicon	≥ 44.1 kHz