



Compatible Models: M33, M32, M12, C 388, C 368, C 658*

Modular Design Construction (MDC)

With NAD's innovative Modular Design Construction, adding the latest cutting-edge technology can be as simple as a software upgrade and slipping a new hardware module into your stereo NAD amplifier. The MDC USB DSD is the latest MDC module from NAD that adds USB Audio 2 PCM and DSD playback capability to six of our most popular stereo (pre-) amplifiers (M33, M32, M12, C 388, C 368, C 658*). Experience the convenience of computer music playback and streaming, in high resolution up to 24-bit/192kHz PCM and DSD256, combined with the musical performance of your NAD hi-fi system.

Enhance your music experience

Thanks to the Asynchronous USB connection with the MDC USB DSD module we have eliminated computer sound and let music flow freely. The module bypasses the computer's low-quality DAC, clocks and associated circuitry that cause jitter and distortion by using the high-quality DAC in your NAD amp. Now you can listen to the details and dynamics reproduced from the original recording in their full glory rather than the noise and distortion of the typically mediocre computer audio stages.

24/192 Music

With the ever-growing amount of high-resolution content up to 24-bit/192kHz available for download or streaming, experiencing music as it was originally recorded in the studio or at a live

concert has never been easier. Utilizing USB Audio 2, the MDC USB DSD enables the playback of DSD files up to DSD256 by converting to 24-bit/192kHz hi-resolution PCM audio. Enjoy the convenience of playing your favourite music from your computer's USB connection, to stream from the local hard drive, or popular music streaming services such as Spotify, Tidal or Qobuz. The MDC USB DSD is sure to extend the musical enjoyment of your NAD amplifier.

* C 658 support is expected in April 2021.

NAD USB Audio Driver for Windows PCs (Win 7 or Higher)

In order to stream your computer audio, ensure that the Sound or Audio device setting of your computer is set to "NAD USB Audio." Download the "NAD USB Audio Driver" (Download the Audio Driver from the NAD USB DSD product page on nadelectronics.com) and install this driver to your computer by following the instructions provided. Minimum system requirement: Microsoft Windows 7.

Note: Any drivers previously loaded must be uninstalled prior to installing this driver.

FOR MAC USERS

Minimum Mac OS X Snow Leopard (version 10.6) and later versions include USB Audio 2.0 drivers and therefore it is not necessary to install the NAD USB 2.0 Audio driver. Ensure the Sound device of your Mac is set to "NAD USB Audio 2.0."

FEATURES & DETAILS

- Asynchronous USB
- Audio resolution up to 24-bit/192kHz
- USB Audio 2
- DSD up to DSD256 (converted to 24-bit/192kHz PCM)