

Product EANs: xxxxxxxxxx



Enjoy superb sound quality streaming wirelessly from almost any source, including Chromecast built-in, Spotify, Tidal, AirPlay and Apple Music and Bluetooth AptX HD. With its world-class performance, the versatile and upgradable NDX 2 embodies the current state of the art.

Key Features

- UPnP-enabled to allow streaming of audio files at up to 32bit/384kHz resolution from Naim Audio hard disk servers, network-attached storage (NAS) devices or any home computer
- Four 24bit/192kHz capable digital inputs (S/PDIF) to support optimum connection to external sources
- 5" colour display presenting album artwork as well as track information
- Supports a broad range of music formats: WAV, FLAC, DSD, Apple Lossless, AIFF, AAC, Windows Media-formatted files, M4A and MP3. Gapless playback on all file formats
- Spotify Connect built-in to stream millions of songs from the world's most popular streaming service
- Built-in Chromecast allows you to stream from hundreds of supported smartphone or tablet apps (192kHz)

Awards and Reviews

"The superior sound quality delivered by those HD tracks was unmistakeable with the NDX 2, and the higher rate DSD is beginning to show the advantages of versatile streaming replay versus plain CD."



NDX 2



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AUDIO INPUTS	
Digital	2 x Optical TOSLink (up to 24bit/96kHz) 1 x Coaxial RCA (up to 24bit/192kHz, DoP 64Fs) 1 x Coaxial BNC (up to 24bit/192kHz, DoP 64Fs) 2 x USB Type A socket 1.6A charge
USB	2 x USB Type A socket (front and rear - 1.6A charge)
AUDIO OUTPUTS	
Analogue	1 x 5-pin DIN 1 x RCA pair
OTHER	
Dimensions	87mm x 432mm x 314mm (HxWxD)
Weight	10kg
Supplied With	Zigbee® remote (inc. batteries), Power-Line Lite cable (UK denominations only), Burndy link plug, 5-pin DIN interconnect cable, BNC to RCA adaptor, Wi-Fi (x2) and Bluetooth antennae, cleaning cloth, Quick Start Guide
Audio Formats	WAV - up to 32bits/384kHz FLAC and AIFF - up to 24bit/384kHz ALAC (Apple Lossless) - up to 24bit/384kHz MP3 & AAC - up to 48kHz, 320kbit (16 bit) OGG and WMA - up to 48kHz (16 bit)
Network	Ethernet (10/100Mbps), WiFi (802.11 b/g/n/ac with external antennae)