Firma: Player Plus doo Adresa: Svetogorska 9 Telefon: +381 11 3347 442 Fax: +381 11 3347 615 PIB: 106966344 E-mail: porudzbine@player.rs

NAMMnMD5uXSo2tMetworkvPlayer Mrežni plejer

NAIM ND5 XS 2 Network Player Mrežni plejer

Features

Šifra: 13235 Kategorija prozivoda: Network Plejeri Proizvođač: Naim

Cena: 359.880,00 rsd

Supports a broad range of music formats: WAV, FLAC, DSD (single rate), Apple Lossless, AIFF, AAC, Windows Media-formatted files, M4A and MP3. Gapless playback on all lossless file formats and on most compressed music

Built-in Chromecast allows you to stream from hundreds of supported smartphone or tablet apps (192kHz)

Spotify Connect built-in to stream millions of songs from the world's most popular streaming service

Front-panel USB port for replay of MP3 player and USBstored audio (1.6A charge)

Multiroom & Party Mode compatible

Bluetooth connectivity with aptX codec for quality audio playback

Roon ready - turning your music collection into a beautifully laid out catalogue

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

Apple AirPlay - stream music from your iOS device or from iTunes and Apple Music

Native support for TIDAL streaming service with free 90 day trial of lossless HiFi tier

vTuner 5* full-service internet radio

iOS and Android Naim Audio app for intuitive control Thanks to RC5 system integration, you can control compatible amplifiers that are connected to your network player directly from the Naim app on a phone or tablet.

Technology & Craft

The streaming section of the ND5 XS 2 uses the latest Naim network card featuring low-noise, high-speed low-voltage differential signalling (LVDS) to route the digital audio signal. The higher speed is capable of decoding all HD audio formats at up to 32 bits/384 kHz or DSD128. Rather than the source acting as the digital timing master, our new streaming board turns things around and allows our DAC clock to control the flow of audio data. The data is integer-over-sampled in a SHARC DSP to an incredible 40-bit accuracy before it's fed to the PCM1791A Burr-Brown digital-toanalogue converter.

Developing a new streaming platform was one of the biggest projects we have ever taken on. Naim engineers across all disciplines – electronic, industrial, acoustic and mechanical – worked for three years to create a system that could make the most of online services such as TIDAL and Spotify while adding futureproof flexibility through Chromecast built-in. Supporting faster data rates with dual-band Wi-Fi and the latest 802.11ac protocol, this robust platform was designed for the highest performance on every level.

Digital (S/PDIF)	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

USB	2 x USB Type A socket (front and rear - 1.6A ch
Streaming	Chromecast built-in, Apple AirPlay, TIDAL, Spot Bluetooth (AptX HD), Internet Radio, UPnP™ (h streaming), Roon Ready
Audio Inputs	
Analogue	1 x RCA pair 1 x 5-pin DIN
Audio Outputs	
Network	Ethernet (10/100Mbps), WiFi (802.11 b/g/n/ac v
NELWOIK	antennae)
Multiroom	Party Mode Streaming: Sync up to six Naim pro control via the Naim app
Updates	Update your system wirelessly via the Naim ap
Connectivity	
Storage	2 x USB Type A socket (front and rear - 1.6A ch
Ripping and Storage	
Audio Formats	WAV - up to 32bits/384kHz FLAC and AIFF - up to 24bit/384kHz ALAC (Apple Lossless) - up to 24bit/384kHz MP3 - up to 48kHz, 320kbit (16 bit) AAC - up to 48kHz, 320kbit (16 bit) OGG and WMA - up to 48kHz (16 bit) DSD - 64 and 128Fs M4A - up to 48kHz, 320kbit (16 bit) Note: Gapless playback supported on all forma
Internet Radio Formats	Windows Media-formatted content, MP3, ACC, streams and MMS
Internet Radio Provider	vTuner premium 5*
Formats	
Power Consumption	Typical use: 11W Network standby mode: <2W Deep sleep: <0.5W
Mains Supply	100V, 115V or 230V; 50 or 60Hz
Power	
	Network Andrew Andrew
App Control User Control	Naim App for iOS and Android
Weight	6.6kg

Maina Cabla	Dewer Line
Physical	
Supplied with	Power-Line Lite cable (UK denominations only), interconnect cable, BNC to RCA adaptor, Wi-Fi Bluetooth antennae, cleaning cloth, quick start

Mains Cable	Power-Line
Upgrades	

Cene su informativnog karaktera. Prodavac ne odgovara za tačnost cena iskazanih na sajtu, zadržava pravo izmena cena. Ponudu za ostale artikle, informacije o stanju lagera i aktuelnim cenama možete dobiti na upit. Plaćanje se isključivo vrši virmanski - bezgotovinski.