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audiolab 7000N Play Alu Silver Mrežni plejer

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Kategorija proizvoda: Network Plejeri

Proizvođač: Audiolab



Cena: 65.880,00 rsd

Network Audio Player includes an LCD display with an inviting and configurable user interface, which you can use to display track information, format and sample rate, streaming service, and VU metering in either analogue or digital formats, for an inviting and accurate representation of your audio. This display lets you access a wide range of functionality too, including balance control, standby settings, output settings, and digital filtering.

The 7000N offers a range of control and connectivity options too, including support for the DTS Play-Fi app for an all-in-one streaming solution from almost any device, from smartphones and computers to NAS drives and personal media servers, with easy integration with any other Play-Fi compatible audio players in your home. Additional support for Spotify Connect and AirPlay 2 let you easily control and operate your system on your own terms.

Quality Wi-Fi Streaming at Home

The 7000N Play improves music streaming, making it compatible with Hi-Fi setups of all kinds. Whether you have a top-of-the-range Hi-Fi system, or a modest home entertainment system that you want to give a boost, this wireless network player will fit in great with anyone who loves the convenience of streaming services with audiophile sound quality. Compatible with multiple formats, platforms, and sources, you can stream your music however you like to. With connectivity to DTS Play-Fi, Spotify Connect, and Apple AirPlay 2, Audiolab's latest offering will let you stream however you like.

DTS Play-Fi Compatible

DTS' renowned Play-Fi system allows for high-resolution wireless streaming via both Ethernet or Wi-Fi. This connectivity being added to the 7000N allows you to easily stream from any source on your network. From smartphones to tablets, PCs to NAS drives or home media servers. Easily expandable into a multi-room system, Play-Fi lets you control and set up a full, cohesive home sound system. Compatible with streaming services like Spotify, Tidal, HD Tracks, Deezer, Amazon Music, Napster, Qobuz, and plenty more. Play-Fi also supports a wide range of audio codecs including MP3, MP4A, AAC, FLAC, WAV, and AIFF, with two listening modes offering 24-bit/192 kHz audio resolution, or a CD quality bandwidth-saving 16-bit/48 kHz resolution for multi-room use.

Improved Circuitry

The 7000N Play offers a lot of new playback features that improve its sound for a marginal increase in pricing. Using a next-generation ES9038Q2M DAC converter chip from ESS instantly improves the clarity and dynamic range of the material you feed through it, adding much more depth to its sound. Pairing this with ESS Technology's HyperStream II and Time Domain Jitter Eliminator circuitry, your streamed signal remains stable, clear, and consistent, with a flat noise floor of 200 kHz and 10 dB lower distortion than

comparable chips.

Inviting Display

The 7000N also includes a unique LCD display that can communicate any kind of information you want. The streaming service is used, as the track format and sample rate, and full track information. Analogue and digital VU metering modes are also available as commonly seen in retro Hi-Fi and high-end analogue studio equipment, or digital LED metering as seen in modern home audio equipment.

Customise Your Listening

The 7000N Play also gives you menu access, so you can adjust visual elements like animations, brightness, and when the display is active. Further control over this network player's activity like 12V trigger activation and auto-standby options helps you save power when you're not listening. You can also customise your sound further, with adjustment over balance, fixed or variable output modes, 12V trigger activation, and digital filtering with five presets.

Radio Tuner for the Modern Age

Whilst great for streaming, the internet age has provided us access to a staggering range of radio stations too. From Sirius XM and iHeartRadio to Pandora, there's so much on offer that the 7000N can let you listen to. An expanded Hi-Fi tuner for the modern age, you get all of your favourite radio programming as well as streaming, all utilising Audiolab's expertise for convenience and excellence in sound.

Key Features

Compact Wi-Fi and Ethernet streamer for wireless home audio

Compatible with DTS Play-Fi wireless audio platform to deliver flexible connectivity

Supports Spotify Connect and AirPlay 2 for alternate audio platform access

Connects to network via Wi-Fi or Ethernet cable

Works in conjunction with Tidal, Spotify, Amazon Music, Qobuz, Deezer, Napster, and more

Supports internet radio and podcast platforms like iHeartRadio, SiriusXM, and Pandora

Access and stream audio via smartphone, tablet, PC, NAS drive, or personal media servers

Stereo RCA analogue output and digital coaxial or optical outputs for connecting to amplifiers and DACs

New and improved DAC chip from ESS Technology for incredible dynamic range and high resolution audio

HyperStream II and Time Domain Jitter Eliminator circuitry for improved performance and low noise floor

Isolated power supply with toroidal transformer to prevent electrical noise

LCD display provides a wide range of customisable visual feedback including VU metering

Advanced menu options like adjustable sample rate, output modes, 12V trigger, and auto-standby settings

Digital filter selection with five settings for producing your chosen sonic character

Included remote control for easy operation and six display buttons with preset selection

Supports MP3, M4A, AAC, FLAC, WAV, and AIFF audio formats

Critical Listening mode offers 24-bit/192 kHz high-resolution audio

Multiroom compatibility with second listening mode at 16-bit/48 kHz CD quality to save bandwidth

Play-Fi TV integration allows for wireless home cinema audio

What's in the box?

Audiolab 7000N Play Network Audio Player

Remote control

Power cord

USB cable

User manual

Core Technologies

General Description

Digital-to-Analogue Conversion

Core Technology

Digital Section

Digital Output Intensity

Output Impedance

Frequency Response

Max. Sampling Frequency

Digital Outputs

D to A Converter

Variable Output Voltage

DAC

Frequency Response

Total Harmonic Distortion (THD)

Max. Sampling Frequency

Signal-to-Noise Ratio (S/N)

Output Impedance

General

Standby Power Consumption

Dimensions (W x D x H)

Net Weight

Finish

Power Requirements

Safety Regulation Conformity

Standard Accessories