

#### Wireless audio streaming

audiolab's new 7000 Series has big shoes to fill. After all, the preceding product generation, the audiolab 6000 series, has arguably won more awards in the UK press, during the last five years, than any other range of high-performance audio electronics!

The new **7000N Play** builds upon that legacy building introduction of wireless audio streaming to the brand with enhancements and improvements to match the step up from the established 6000 series to the new class-leading, **7000** series.

Bringing hi-resolution wireless audio streaming to any home audio system, the **7000N Play** further expands on the multi-format, multi-platform, multi-source compatible DTS Play-Fi system, now with Apple AirPlay 2 compatibility.

Featuring DTS Play-Fi® Technology, music can be streamed over your wireless network in high-resolution format and can be easily expanded to a multi-room system if required. You can stream from any source on your wireless network, including smartphones, tablets or PCs as well as a NAS Drive.

Besides accessing your personal music library, the DTS Play-Fi platform offers a wealth of leading online music channels from around the globe. Spotify, Tidal, HD Tracks, Deezer, Amazon Music, Napster, KKBox and Sirius XM, to name a few. Browse a radio guide with thousands of stations and podcasts, or stream from a home media server with DLNA compatibility. And thanks to the aforementioned AirPlay 2 adoption, the **7000N Play** also now offers further compatibility for Apple Music users and other non-Play-Fi native platforms by way of Apple Airplay 2 connectivity, offering all of the additional convenience of the Apple platform.



#### IPS LCD screen

Sporting a new 2.8" (480 x 640px) IPS LCD screen with a detailed but simple to use GUI, the **audiolab 7000N Play** offers a vivid representation of information including streaming service, system settings, format, folder, track details and other data. It can even be set to display a VU meter in 'analogue' or 'digital' form, showing real-time decibel levels for the left and right channels for the analogue outputs – a satisfying graphical representation of the music as it plays.

#### Wireless audio streaming solution

The sheer versatility, operational simplicity and wide-spanning service options from the audiolab 7000N Play make it a very appealing wireless audio streaming solution. Just like the award-winning 6000N Play; for some, it is the perfect way to stream music from the likes of Spotify, Tidal and Deezer, with all the additional functionality of Play-Fi including multi-room audio. Not to mention the expansive AirPlay 2 provisions. For others, it is simply the best way of adding radio to their hi-fi system, with the huge choice of stations available via the internet - the traditional hi-fi 'tuner' component, reinvented for the streaming age – all with the audiolab pedigree and performance!

## 7000 Series

Wireless Audio Streaming Player

## 7000N Play

#### Key Features

- ESS Sabre32 ES9038Q2M Reference DAC
   As seen in the award-winning audiolab Omnia and 7000A.
- · Isolated Power Supply
  As seen in the award-winning audiolab Omnia and 6000 series.
- Ethernet Connection
  Wired internet connection for high bandwidth applications.
- See More, Do More
   A full colour 2.8" (480 x 640px) IPS LCD screen with interactive and detailed general user interface including digital and analogue VU metres.
- Over the Air

  Now with Apple AirPlay 2 technology, the 7000N Play offers seamless operation with Apple devices and opens up the audiolab ecosystem to Apple Music users.













audiolab

## 7000 Series

Wireless Audio Streaming Player

# audiolab

# 7000N Play

#### Key Features

#### · Wi-Fi® Technology

DTS Play-Fi streams music over standard Wi-Fi networks, delivering perfectly synchronized audio, with no lag and zero loss in sound quality.

DTS Play-Fi is officially rated as 'Innovation Awards Honoreee' by CES in 2022.

Includes all new update features including 'transfer' to stream without needing to keep the phone or tablet on the network. Use your smart device for other functions, leave the room or simply improve streaming performance in situations where playing from the phone or tablet can be limiting.

#### · Mind the Gap

Now with Gapless playback for uninterrupted, gap free playback on major streaming services via the latest issue of the auto-updating Play-Fi App (from V8.1 onwards).

#### · Any Operating System

Fully compatible with all operating systems: Apple iOS, AndroidTM, Windows® PC, and Fire OS.

#### · Easy Setup

No logins, no complicated computer-based setups. Just download the app and within minutes, you're ready to listen.



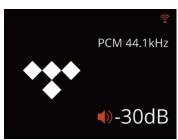
# 7000 Series Wireless Audio Streaming Player audiolab

## 7000N Play

#### Key Features

- DTS Play-Fi App Simply download the free app and immediately send songs via Wi-Fi to any speaker in any room of the house.
- · **Multi-room**Enjoy music in every room of your house all at once, perfectly synchronized, with no lag. You're in control.
- · Lossless Audio Streaming

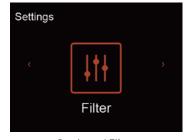
  Stream in Play-Fi's Critical Listening mode, native playback of up to 24-bit/192kHz with compatible streaming services and file formats.



Playback Display / TIDAL



Playback Display / Qobuz



Settings / Filter



Settings / Balance











#### Available in BLACK and SILVER finishes

### SPECIFICATIONS

Model	7000N Play
General Description	Wireless audio streaming player
	ESS Sabre ES9038Q2M reference DAC
	Isolated power supply
	2.8" (480 x 640px) full view IPS LCD
Design Philosophy and	DTS Play-Fi technology
Core Technology	Streaming service support includes Amazon Music, Spotify,
	TIDAL, KKBox, SiriusXM, Napster, Internet Radio, Deezer,
	iHeartRadio, PANDORA, Qobuz, QQ Music and more)
	Apple Airplay 2 compatible
	Multi-room / Multi Speaker group support
	Android / iOS / Kindle Fire/ Windows PC control support
	Automatic equipment activation via 12V trigger and link
	Wired Internet connection for high bandwidth applications
	USB firmware upgrade input
Digital Section	
Digital Output Intensity	500 +/- 50mVpp
Output Impedance	75 ohms
Frequency Response	-0.01dB (20Hz-20kHz, ref.1kHz)
Max. Sampling Frequency	192kHz / 24-bit
Digital Outputs	1 x Coaxial, 1 x Optical, 1 x RCA Line Output
D to A Converter	
Variable Output Voltage	0 - 2.1V
DAC	ES9038Q2M
Frequency Response	+/-0.5dB (20Hz-20kHz, ref.1kHz)
Total Harmonic Distortion (THD)	<0.0005% (1kHz @2.1Vrms)
Max. Sampling Frequency	192kHz / 24-bit
Signal-to-Noise Ratio (S/N)	>115dB (A-weighted)
Output Impedance	100 ohms

Model	7000N Play
General	
Standby Power Consumption	< 0.5W
Dimensions (mm) (W x H x D)	444 x 78 x 340
Carton Size (mm) (W x H x D)	500 x 140 x 455
Net Weight	5.0kg
Gross Weight	6.1kg
Finish	Black / Silver
Power Requirements (depending on region)	220-240V ~ 50/ 60Hz; 100-120V ~ 50/ 60Hz
Standard Accessories	Power Cord, USB Cable, User Manual