

audiolab

audiolab 6000N
Play Wireless
Streaming Player



audiolab 6000N Play Wireless Streaming Player User Manual

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audiolab 6000N Play Wireless Streaming Player



Introduction

Welcome to Audiolab 6000N Play – a wireless audio streaming player which is the latest member of the acclaimed Audiolab 6000 series of components. 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 smart-phones, tablets or PCs as well as a NAS Drive. However you want to stream your music, Audiolab's 6000N will deliver an outstanding performance.

Unpacking the equipment

The carton contains:

- The Audiolab 6000N Play
- One IEC mains cable with a plug suitable for your area
- One USB B data cable
- One Audiolab 6000N Play user manual

Consult the dealer from whom you purchased the equipment if any item is not present. Carefully unpack the unit and accessories. Take care not to damage the surface finish when undoing the protective polythene sleeve. Retain the packing materials for future use. Retain the user manual and information concerning the date and place of purchase of your equipment for future reference. If you transfer the unit to a third party please pass on this instruction manual along with the equipment.

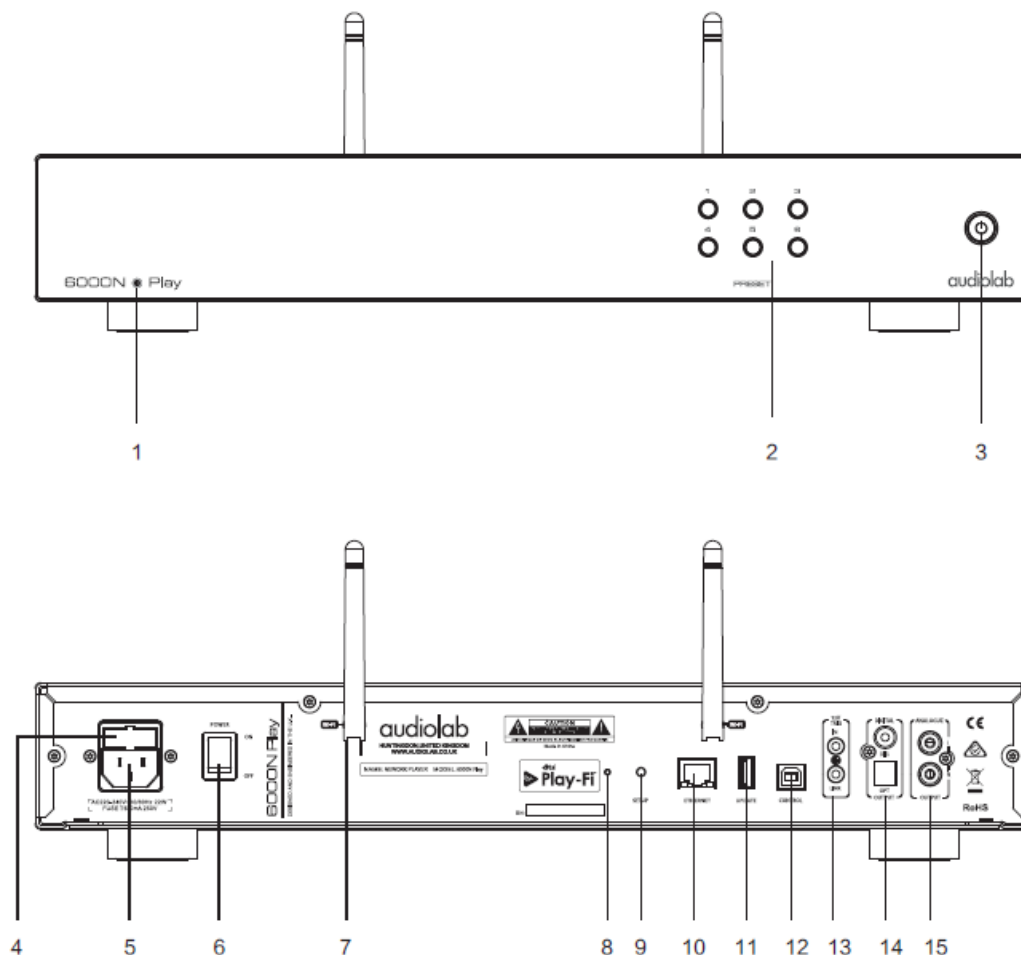
Placement

The unit must be mounted on a solid, level and stable surface.

Before you connect the Audiolab 6000N Play to AC mains power, ensure your AC mains voltage corresponds to the rating on the rear panel of the product. If in doubt, consult your dealer. If you move to an area which has a different mains voltage, seek advice from an Audiolab appointed dealer or a competent service technician.

Controls and functions

1.



Indicators

Device States

Standby Mode

Initialization Mode

Standard Setting Mode

WPS Mode

Network Connecting

WiFi Network Connection

Wired Network Connection

LED States

LED is dark red

LED fast-flash white

LED slow-breathe white

LED double-flash white

LED slow-flash white

LED is bright white

LED is bright red

2. The PRESET Button

- Store/Play Internet Radio Stations – up to 6 Stations can be stored.
- To store a station, press and hold a Preset button for 3 seconds. The LED will double-flash once to show it is stored. If it fails to store the LED will double-flash three times.
- To Play a Station, press a Preset button briefly. The LED will double-flash once.
- Failure to play a station will be signaled by the LED double-flashing 3 times.

Combination key function

- Factory Reset
- Press and hold Preset button “1” and “4” for 8 seconds, the red LED will flash twice with a tone, then the device will restart automatically.
- Analogue Output Level Setting
- Press and hold Preset button “2” and “5” for 3 seconds, the analogue output level can be switched between fixed and variable.

- When set to fixed mode, the red LED on the front panel will flash thrice, the analogue output level will be fixed to the maximum output
- When set to variable mode, the red LED on the front panel will flash twice, then the analogue output level can be adjusted by APP. The default setting on 6000N Play is variable mode.

3. Standby Button

The red LED will be brightly lit when you press the Standby button to activate the 6000N. The LED will glow dark red when in Standby mode.

4. Fuse

The fuse specification:

220~240V (UK, China, etc.) T630mAL 250V Slow Blow

100~120V (America, Japan, etc.) T1AL 250V Slow Blow

5. AC Mains Socket

You can select between AC mains voltages 115V or 230V using the switch on the underside of the case. Before connecting the unit to AC mains power, please check that the voltage switch is set to match to your AC mains voltage.

6. AC Power Switch

Before connecting the AC power cord to the 6000N, please make sure the Power Switch is in the Off position. Switch it to the ON position after connecting the unit to the AC mains.

7. Wi-Fi Antenna

DTS Play-Fi is compatible with any router which is authenticated to Wi-Fi standards. We recommend the use of 802.11n or better which enables 2.4GHz and 5 GHz transmission frequencies. If you have the option, 5GHz connection will give the most stable performance.

8. Wi-Fi LED State Indicator

Device States	LED States
Initialization Mode	Fast-flash
Standard Setting Mode	Slow-breathe
WPS Mode	Double-flash
Network Connecting	Slow-flash
Wi-Fi Network Connection	Brightly lit
Wired Network Connection	Off

9. Wi-Fi Setting Button

Press and hold the Wi-Fi Setting Button for 4 seconds to enter WPS mode. Press and hold for 8 seconds to enter the Standard setup mode.

10. Ethernet Port

Use a suitable cable to plug the Ethernet Port to the LAN port of a wireless router for wired connection.

11. Update Interface

This USB interface is only to be used for upgrading the internal firmware. It cannot be used for USB media sources.

Upgrade method: Put the Audiolab upgrade file on a USB memory stick and insert into the Update Interface.

Hold down the Standby Button on the front panel, turn on the power switch then release the button. The red LED on the front panel will flash as the upgrade takes place. After the upgrade completes, a 'relay' sound will be heard and the red LED glows steady and dimly. You can then unplug the USB stick and operate the 6000N.

12. USB Control Interface

If you are using 6000N with the Audiolab 6000A amplifier, connect this USB Control Interface to the 6000A

'Update' Interface with a USB B data cable. You can then use the Play-Fi APP to control the listening volume. Please note: the USB Control Interface cannot be used to link to a PC or output digital music data.

13. 12V TRIG Interfaces

Two standard 12V trigger interfaces are provided to allow the 6000N to be switched off and on remotely. Connect the 12V trigger source equipment to the 'IN' interface. The 'LINK' interface can be used as an output to daisy-chain the 12V trigger.

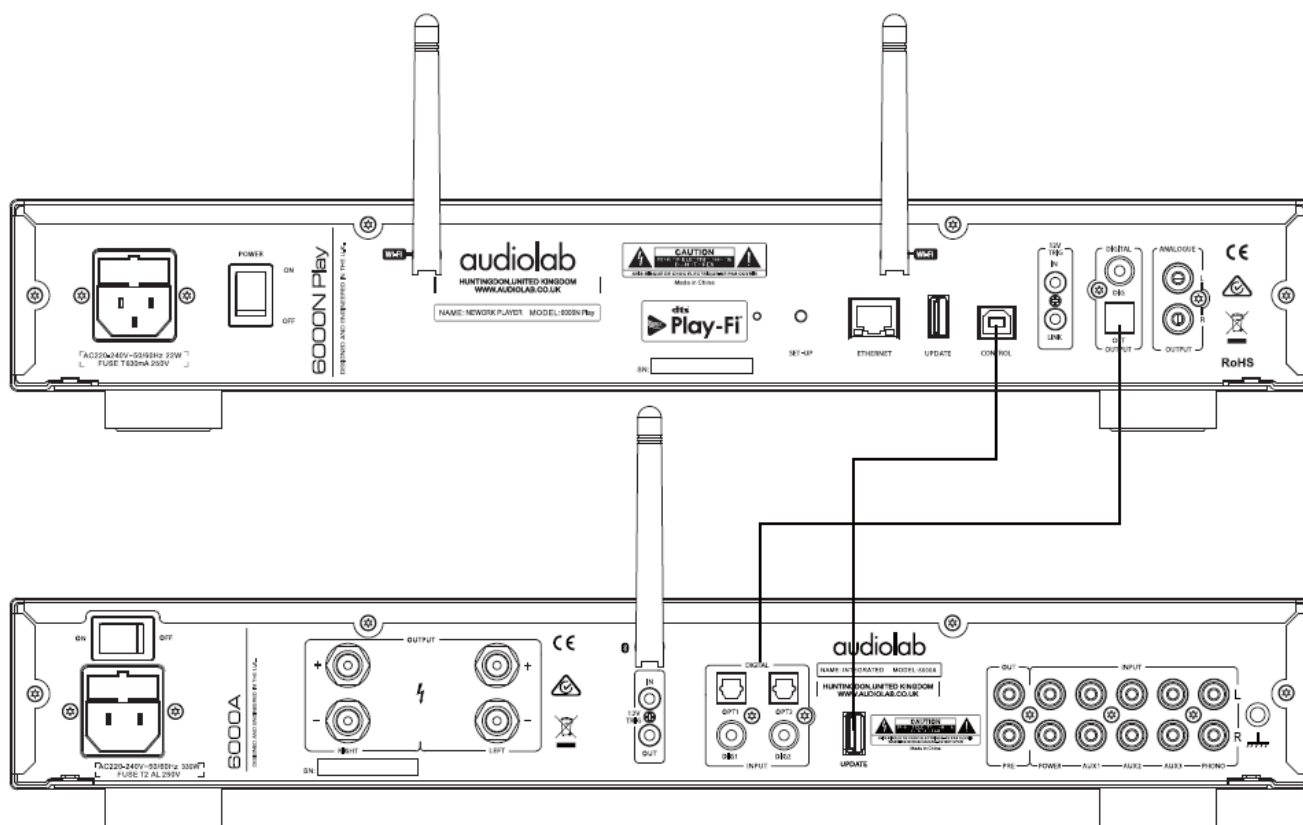
14. Digital Signal Output Interface

Two Digital Signal outputs are provided – one COAX and one OPT (Optical). The maximum output resolution of the PCM digital signal is 24 bit/192kHz.

15. Analogue Signal Output Interface

Use this stereo output to connect to an amplifier or other device that accepts an analogue input using a shielded RCA cable.

Connection



Note:

1. For Audiolab 6000N the COAX and OPT outputs transfer the PCM digital signal at up to 24 bit/192kHz resolution.
2. Using the DTS Play-Fi APP the volume of the analogue output can be controlled. When using the 6000N with the Audiolab 6000A amplifier, connect the USB Control Interface to the 6000A Update input to synchronise the volume of the 6000A using the APP.

DTS PLAY-FI® wireless streaming technology

Key Features

DTS Play-Fi puts you in complete control of your music. It gives you the freedom to effortlessly stream via Wi-Fi® from any device to any speaker in any room in your house. It's never been easier to listen to music with the people you love, in the place you love most. A place where memories are made and music plays the starring role.

- **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.

- **MULTI-ROOM**

Enjoy music in every room of your house — all at once, perfectly synchronized, with no lag.

You're in control.

- **ANY OPERATING SYSTEM**

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



- **MULTI-SPEAKER**

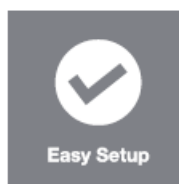
DTS Play-Fi is open to all speakers, no matter the size, shape, or brand. It's a truly all-inclusive system.

- **EASY SETUP**

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

- **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.



For DTS patents, see <http://patents.dts.com> Manufactured under license from DTS Licensing Limited. DTS, Play-Fi, the Symbol, and Play-Fi together in combination with the Symbol are trademarks of DTS, Inc. DTS and Play-Fi are registered trademarks of DTS, Inc. © DTS, Inc. All Rights Reserved.

Download the APP

Download the DTS Play-Fi APP

The DTS Play-Fi APP can be downloaded from the Google Play Store, Amazon APP Market or Apple App Store. For Windows PC you can download the Play-Fi Windows APP from the official website: <https://play-fi.com>



Network settings

- Wired network setting

Connect the Ethernet Port to the LAN port of a wireless router using a suitable cable. After switching on the 6000N, the red LED indicators on the front and rear panels will flash during the connection phase. If the connection is successful, the LED on the rear panel will go off and the front panel LED will be brightly lit.

- Wireless Network Setting

You can connect to a wireless network using one of two modes: WPS Mode or Standard Mode.

- WPS Mode:

In order to make the 6000N enter WPS Mode, switch the unit on and press and hold the Wi-Fi SETUP button on the rear panel for 4 seconds. The Wi-Fi LED will double-flash with a tone indicating that WPS Mode is active. Then press the WPS key on your wireless router and the unit should connect to your wireless network automatically. This connection phase may take up to 60 seconds. If the connection fails, please try again.

- Standard Mode:

After switching the 6000N on, press and hold the Wi-Fi SETUP button on the rear panel for 8 seconds. For the first 4 seconds the LED will double-flash with a tone – keep holding the button down and after 8 seconds the Wi-Fi LED will flash quickly with the same tone. The Standard connection mode is now active.

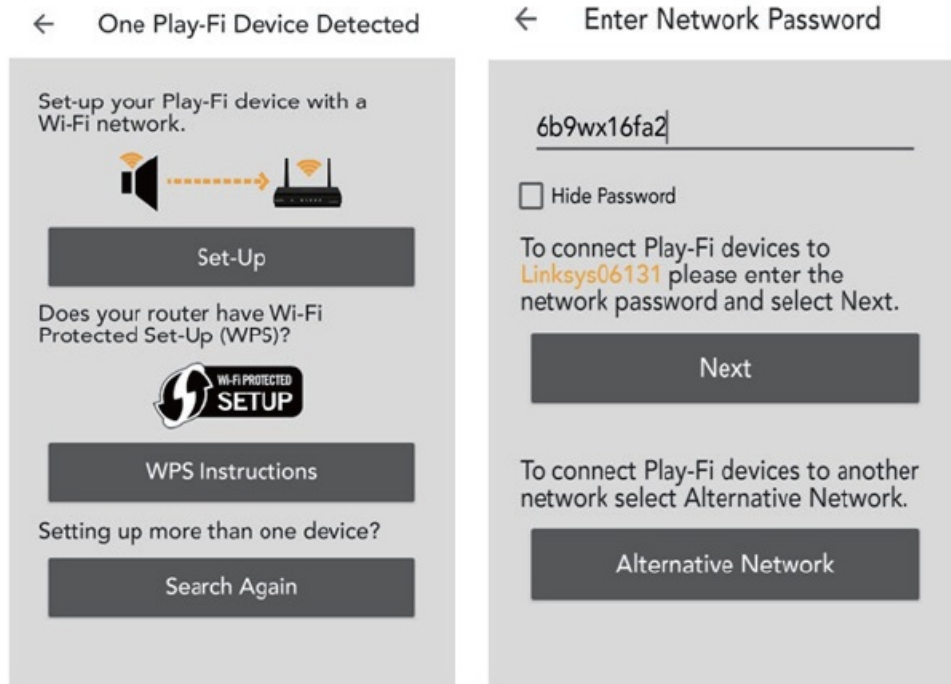
When the Standard connection Wi-Fi hotspot is active the Wi-Fi LED will flash-breathe with a slow fluctuation between off and on (reflected by the white LED on the front panel). You can now use your Android or IOS device to enter the Wi-Fi password using the DTS Play-Fi APP as follows (see next page):

Wi-Fi connection using the APP

For Andriod users:

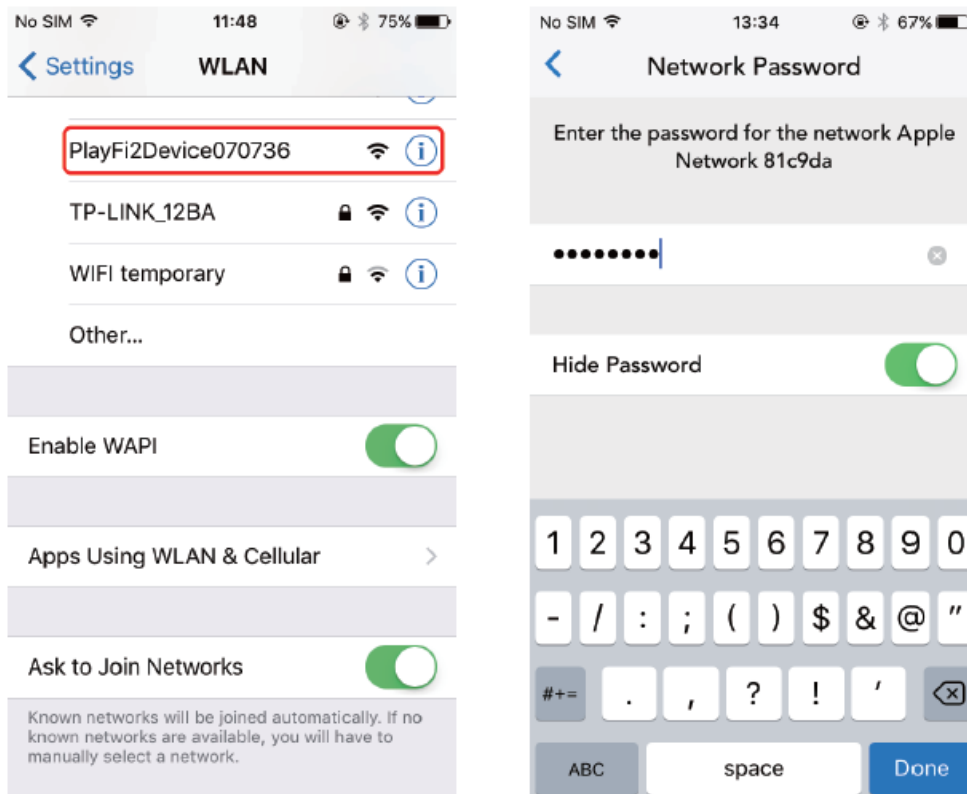
1. Open the DTS Play-Fi APP, then click the 'Set-up your Play-Fi device' button.
2. When it has found the 6000N click the 'Set-Up' button. Next input the Wi-Fi password for your wireless network. Then click the 'Next' button.
3. During installation the APP will find and upgrade the 6000N Play-Fi settings which may take a few minutes.

4. After completing the network setup and upgrading you can set a name for your 6000N Device and use it.



For Apple iOS users

1. Download the Play-Fi APP. Before opening the APP please switch to the Settings – Wi-Fi menu on your smartphone or tablet and select 'PlayFiXDeviceXXXXXX' from the options.
2. Open the Play-Fi APP and find the 6000N PlayFi Device name. Select it and enter your wireless network password.



3. During installation the APP will find and upgrade the 6000N Play-Fi settings which may take a few minutes.
4. After completing the network setup and upgrading you can set a name for the 6000N Device and use it.

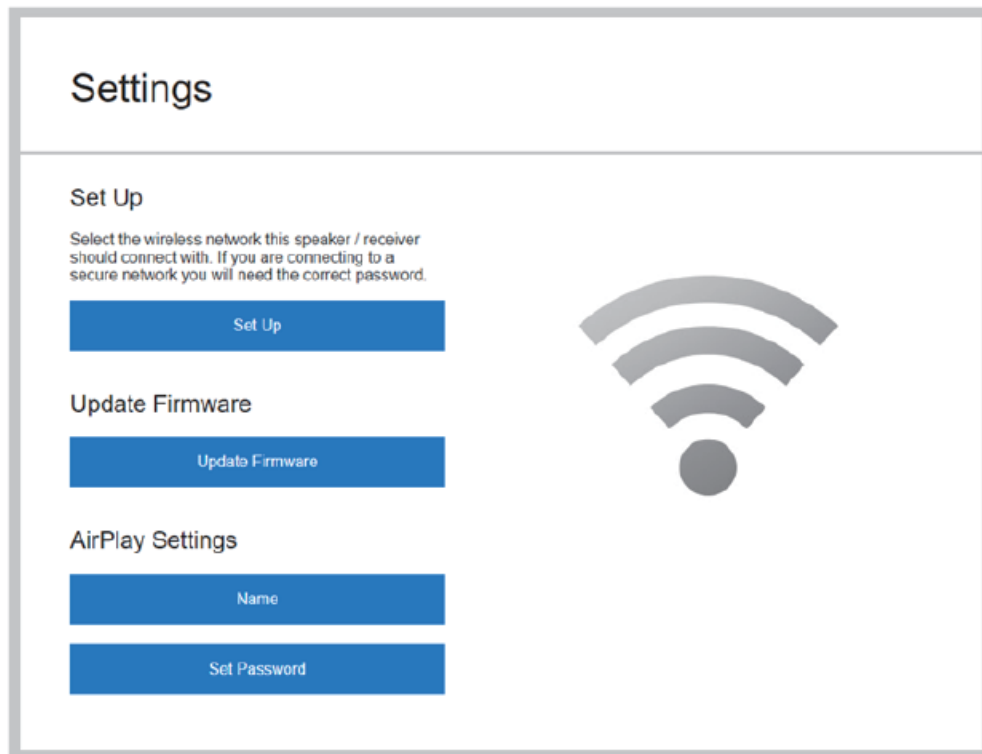
Wi-Fi connection setup using a Windows PC or Mac

For PC or Mac users:

If you cannot connect using the DTS Play-Fi APP, or you need to do some high-level option such as setting the static IP configuration, you can setup the Audiolab 6000N Play using a web browser from your Windows PC or a Mac.

Set the 6000N to Standard Setup mode, then follow these steps:

1. Connect your computer to the wireless Wi-Fi of the 6000N – it will show as 'PlayFiXDeviceXXXXXX' or similar name. After connecting your computer may show 'No Internet Connection' – this is normal.
2. Open your Internet Browser and type: 192.168.0.1/index.html in the address bar.
3. Click the Enter key or click 'Continue' option in your Internet Browser.
4. This will open the Play-Fi configuration.
5. Select the 'Set Up' button.



Settings

Set Up

Select the wireless network this speaker / receiver should connect with. If you are connecting to a secure network you will need the correct password.

Set Up

Update Firmware

Update Firmware

AirPlay Settings

Name

Set Password

6. Select your wireless router Wi-Fi network.



Select Wi-Fi Network For Device

Loading may take a moment...

Apple Network 81c9da (Secured)

HakusanWiFi (Secured)

IE: IEEE 802.11/WPA2 Version 1 (Not Secured)

36u (Secured)

IE: IEEE 802.11/WPA2 Version 1 (Secured)

HUAWEI P10 (Secured)

Other Network

Refresh Wi-Fi List

7. Enter the password for your wireless network. Then click the 'NEXT' button.

Enter the Network Password

Enter Password:

NEXT >

8. You can then name your 6000N Device and click 'NEXT'. The Wi-Fi connection will be made and you can use the device.

APP operations – 1

- Device Selection

The DTS Play-Fi APP allows you to control and direct streaming music to a variety of Devices throughout your home that use the DTS Play-Fi system. You can set each Device to have a unique name. You can also group Devices into an Area, where each Device will play the same music.

To select a Device and Area using the APP, click the '+' icon on the upper right corner of the APP display. Select an Area to add, then select a Device on which to play the music. If you wish to play high-resolution audio files, the icon 'Hi-Res AUDIO' should be selected.

- Music Services

DTS Play-Fi supports the world's most popular and exciting streaming music services, so you can enjoy your favorites at home just as easily as you do in the gym. See below for more information of streaming music service platforms. Please feel free to choose one you like.

(Note: some streaming music service platforms probably need to be registered.)

- Amazon Music

Amazon Prime members can use Amazon's popular music service for free. A growing selection of over 2 million songs is always ad-free and on-demand, with curated playlists, personalized stations and unlimited skips. Upgrade to Prime Music Unlimited, and enjoy 10 million songs, weekly new releases, and more.

- Deezer

With 43 million tracks, 100 million playlists, and a presence in 182 countries, Deezer literally covers the globe for its subscribers. Subscriptions start at \$9.99/month, and include ad-free playback, premium audio quality, and more.

- iHeartRadio

iHeartRadio combines access to over 1,500 of the most popular live terrestrial and internet radio stations with unique live events and compelling custom features, like artist radio, personalized radio, and on-demand podcasts for FREE. Their new Plus and All-Access subscriptions allow you to pause, rewind, skip and save live radio content, stream on-demand music, and more.

- Internet Radio

DTS Play-Fi has a built-in Internet Radio service that gives you access to thousands of radio stations and podcasts from around the globe. Instantly see your local favorites, or tune into the BBC, ESPN, Radio Disney, the Wall Street Journal, and more. Browsing is a snap, and if you find a station you love, just give it a star and

it'll be ready to stream whenever you are. Free, no subscription required.

Juke

- With more than 20 million tracks and a dedicated base of music fans, Juke's streaming service includes popular features like on-the-go playlists, new music discovery, and ad-free listening. DTS Play-Fi is the only multi-room audio platform to offer the Juke service.

- KKBox

KKBox is Asia's leading streaming music service, with over 30 million tracks from 500 local and major labels, and the most comprehensive collection of Asia-Pop in the world. Featuring both free and premium options, the service also includes mood-based programming and supplemental content including music news, videos, concert updates and more.

- On Device Music

DTS Play-Fi puts your mobile music collection at your fingertips, automatically finding and indexing the songs stored on your device. You can browse and stream by album, artist or genre, and even use your existing playlists. DTS Play-Fi supports local files in multiple formats, from MP3 all the way up to premium CD and lossless quality encoding. Free, with no subscription required.

- Media Server

Got a hard drive full of music? Avid digital collectors can access and stream from media servers using DTS Play-Fi. The system automatically discovers and indexes music from DLNA and UPnP servers on your network. You can select and stream files in multiple formats via DTS Play-Fi, including premium tracks encoded at CD quality or even 24-bit/192kHz lossless content. No subscription required.

Napster

- Napster integrates the heritage of streaming market pioneer Rhapsody into its premium, ad-free on-demand service. With 30 million tracks, instant playlist creation, and anytime, anywhere access, Napster is justifiably popular on multiple continents with millions of subscribers.

- Pandora

Listen free to music you'll love, as Pandora's streaming service evolves with your tastes. Give songs a thumbs up or down, and your stations become more personal the more you listen. Enjoy the service at no charge with ads, upgrade to Pandora Plus for commercial-free streaming, or try Pandora Premium to add on-demand features and premium sound quality to your experience.

- Qobuz

Based in France, Qobuz was founded and built around a premium audio quality experience. It boasts 70,000 albums available for streaming at 24/192, with many more streaming at 16/44 CD quality. The service also features in-depth artist profiles and editorial content.

- QQMusic

China's largest music streaming service offers tens of millions of tracks and thousands of radio stations to its 400 million monthly active users. With free and premium tiers, and both local and international content, QQ Music is a dominant force in music listening in China.

- SiriusXM

With over 150 channels of commercial-free music plus sports, talk, comedy, entertainment, news and more, it's no wonder that Sirius XM is one of the most widely used premium streaming services in North America. It's a snap to go from listening in your car to listening at home with DTS Play-Fi.

- SoundMachine

Business never sounded so good! Whether it's in an office or a restaurant, a retailer or a hotel, background music enhances both the customer and the employee experience. Hundreds of stations and millions of songs,

including the ability to create artist stations, so you can design the perfect sound for your brand. Fully licensed for business environments.

Spotify

- Their motto is “Music for Everyone”, and with millions of listeners around the globe, Spotify seems to be onto something. Create and share playlists, or choose from thousands of curated collections. Spotify Premium subscribers can stream directly to any DTS Play-Fi enabled speaker directly from the Spotify App. Available in the US and more than 50 other countries. The Spotify Software is subject to third party licenses found here: www.spotify.com/connect/third-party-licenses

Use your phone, tablet or computer as a remote control for Spotify. Go to spotify.com/connect to learn how

- Tidal

High Fidelity Music Streaming is Tidal’s hallmark. Every track on the service streams in premium audio format, with most in lossless CD quality or above. The service also boasts many exclusive new releases, artist-curated stations and in-depth features designed to complement the music offerings. Available to DTS Play-Fi users in the US and more than 50 other countries.

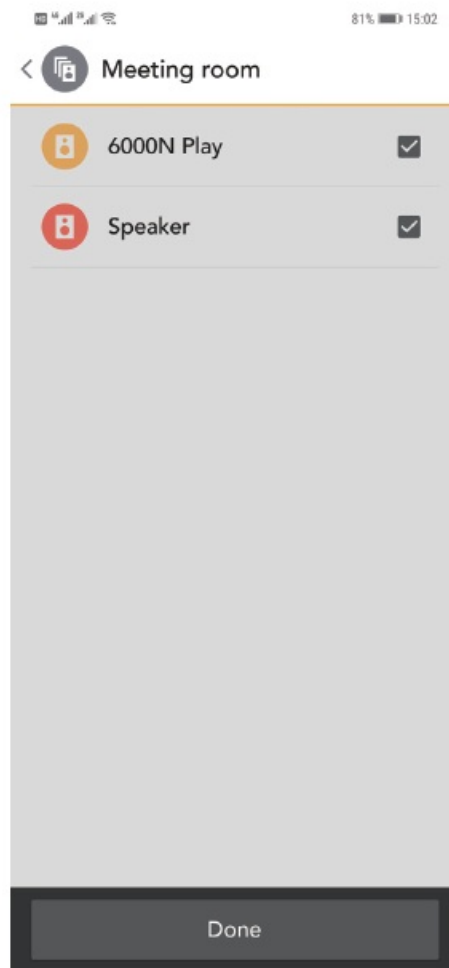
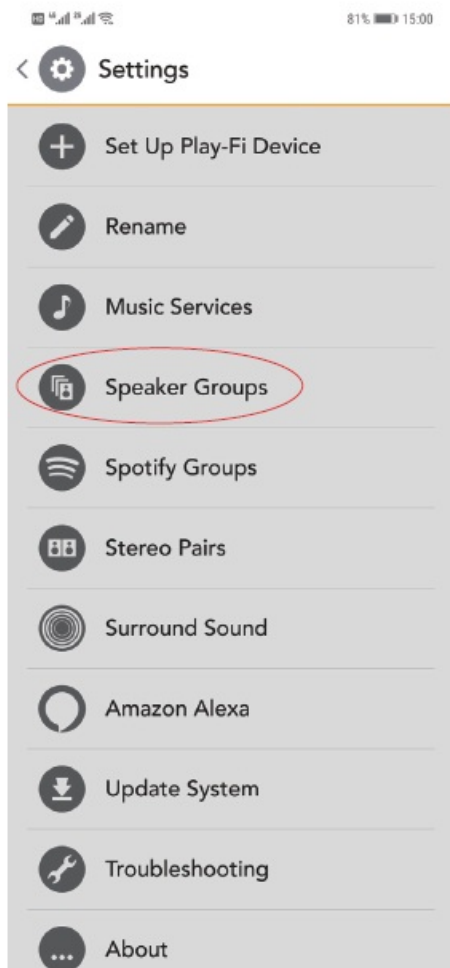
In addition to the support listed above, it also supports music services such as BBC, ESPN RADIO, HD tracks, NPR, tunein and so on, and there will be more music platforms involved in the development.

DISCLAIMER: Not all music services are available in all regions and countries.

Speakers Group

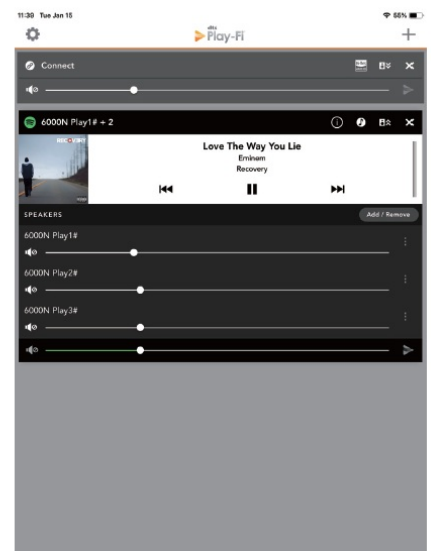
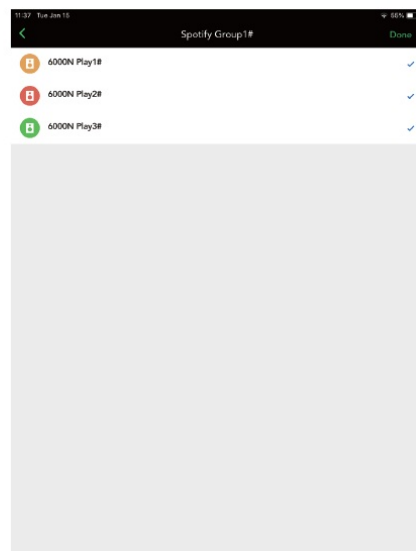
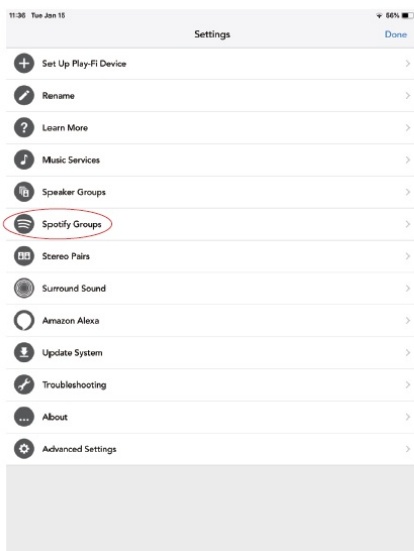
To stream music from 6000N Play to multi-room Devices such as DTS Play-Fi enabled Speakers, open the DTS Play-Fi APP, find the Device or Speaker, give it a name and then add it. To delete the Device or Speaker, just click on the right side of the Device name and then delete.

Currently it is not recommended to wirelessly stream Hi-Res audio to speakers if you want stable, uninterrupted playback.



Spotify Group

Open Set Up in the DTS Play-Fi APP; click the Spotify Group. Create a new group and name for it, then select any DTS Play-Fi enabled products you want in this group (on the right side). Any speakers that can't be joined to a Spotify Group will be greyed out. Once you're satisfied, head to the Spotify app to start streaming.



So far, Audiolab 6000N Play can't support the playing of "Surround Sound" and "Amazon Alexa". For common problems in utilization and fault diagnosis, you can open the APP settings to find the "Fault diagnosis", then enter the DTS Play-Fi website knowledge base which has detailed information.

If the system is updated, click "Update System" and the process will carry on automatically. Click "About", you can see DTS Play-Fi's APP version and the status of network connection, IP address and versions of the module software and MCU. For 'Advanced Settings' you can choose from various options – the default mode is recommended.

Warranty

Audiolab Ltd. warrants this product, subject to the terms and conditions below, to be free from defects in materials and workmanship. During the warranty period Audiolab will repair or replace (at Audiolab's option) this product, or any defective part in this product, if it is found to be defective due to faulty materials, workmanship or function. The warranty period may vary from country to country.

Terms and conditions

- The warranty starts on the date of purchase (or the date of delivery if this is later).
- You must provide proof of purchase/delivery before work can be carried out. Without this proof, any work carried out will be chargeable to you.
- All work will be carried out by Audiolab or its authorized agents or distributors.
- Any unauthorized repair or modification will void this warranty.
- If any part is no longer available it will be replaced with a functional replacement part.
- Any parts that are replaced will become the property of Audiolab.
- Any repair or replacement under this warranty will not extend the period of warranty.
- This warranty is valid only in the country of purchase, applies only to the first purchaser and is not transferable.

The following are not covered:

1. Products which the serial number have been removed, altered or otherwise made illegible.
2. Normal wear tear and cosmetic damage.
3. Transportation or installation of the product.

Accidental damage, fault caused by commercial use, acts of God, incorrect installation, connection or packing, misuse, neglect or careless operation or handling of the product which is not in accordance with Audiolab's user instructions.

1. Repairs or alterations carried out by parties other than Audiolab or its authorized agents or distributors.
2. Products not purchased from an Audiolab authorized dealer.
3. Products that were not new at the time of original purchase.
4. Products sold 'as is', 'as seen' or 'with all faults'.

Repairs or replacements as provided under this warranty are the exclusive remedy of the consumer. Audiolab shall not be liable for any incidental or consequential damages for breach of any express or implied warranty in this product. Except to the extent prohibited by law, this warranty is exclusive and in lieu of all other warranties whatsoever, both express and implied, including, but not limited to, the warranty of merchantability and fitness for a practical purpose.

This warranty provides benefits that are additional to and do not affect your statutory rights as a consumer. Some countries and U.S. states do not allow the exclusion or limitation of incidental or consequential damages or implied warranties so the exclusions in the paragraph above may not apply to you. This warranty gives you specific legal rights, and you may have other statutory rights, which vary from state to state or country to country.

How to claim:

To obtain warranty service contact the Audiolab authorized dealer from which you purchased this product. Do not dispatch goods without the prior agreement of the dealer, Audiolab or their authorized distributors.

We may refer to a local service centre. For international regions, please contact:

IAG House, 13/14 Glebe Road, Huntingdon, Cambridgeshire, PE29 7DL, UK.

Tel: +44 (0) 1480 452561 Eml: service@audiolab.co.uk

If asked to return products for inspection and/or repair, pack carefully, preferably in the original cartons or packing affording an equal degree of protection, and return prepaid. If unsuitable packaging is used, Audiolab may make a charge for the supply of new packaging.

Insurance is recommended and goods are returned at owner's risk. Audiolab or their authorized distributors cannot be held liable for loss or damage in transit.

Specifications

Measurement made with 230V power supply

Model	6000N Play
Digital Section:	
Digital Output Level	500 +/- 50mVpp
Output Impedance	75 ohm
Frequency Response	+/-0.01dB (20Hz-20kHz,ref.1kHz)
Maximum Resolution	192kHz/24bit
Digital Output	1 x Coaxial , 1 x Optical
D to A Converter:	
Variable Output Voltage	0 – 2.1V
DAC	ES9018K2M
Frequency Response	+/-0.5dB(20Hz-20kHz,ref.1kHz)
Total Harmonic Distortion (THD)	<0.003% (1kHz @0dBFS , BW=20-20kHz)
Signal-to-noise Ratio (S/N)	>115dB(A-weighted)
Analogue Output Impedance	100 ohm
Standby Power Consumption	<0.5W
Requirements	100V—120V~50/60Hz
Dimensions (Unpacked)	445*313*65.5mm (LxWxH)
Dimensions (Packed)	500*445*140mm (LxWxH)
Net Weight	4.9Kg
Gross Weight	6.5Kg



Correct disposal of this product. This marking indicates that this product should not be disposed with other household wastes throughout the EU. To prevent possible harm to the environment or human health from uncontrolled waste disposal, recycle it responsibly to promote the sustainable reuse of material resources. To return your used device, please use the return and collection systems or contact the retailer where the product was purchased. They can take this product for environmental safe recycling.

FCC Caution

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

1. this device may not cause harmful interference, and
2. this device must accept any interference received, including interference that may cause undesired operation.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum distance between 20cm the radiator your body: Use only the supplied antenna.

Frequently Asked Questions

- **Q: Can I use this product near water?**

A: No, it is advised not to use the product near water to avoid electric shock hazards.

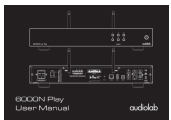
- **Q: What should I do if the power cord is damaged?**

A: If the power cord is damaged, stop using the product immediately and contact qualified service personnel for repair or replacement.

- **Q: Can I install this product in a bookcase?**

A: No, do not install the product in a confined space like a bookcase. Ensure proper ventilation in an open area.

Documents / Resources



[audiolab 6000N Play Wireless Streaming Player](#) [pdf] User Manual

6000N Play, 6000N Play Wireless Streaming Player, Wireless Streaming Player, Streaming Player, Player

References

- [Spotify - Connect](#)
- [Third Party Licenses | Spotify for Developers](#)
- [User Manual](#)

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