



skye

User Guide

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CONGRATULATIONS!

Thank you for purchasing auris **skye** that's been intuitively designed to enable you to wirelessly stream all your favorite tunes from your iPhone, iPad, iPod Touch, Android, Windows Phone or iTunes (Mac or PC) in your home WiFi network with AirPlay and DLNA support.

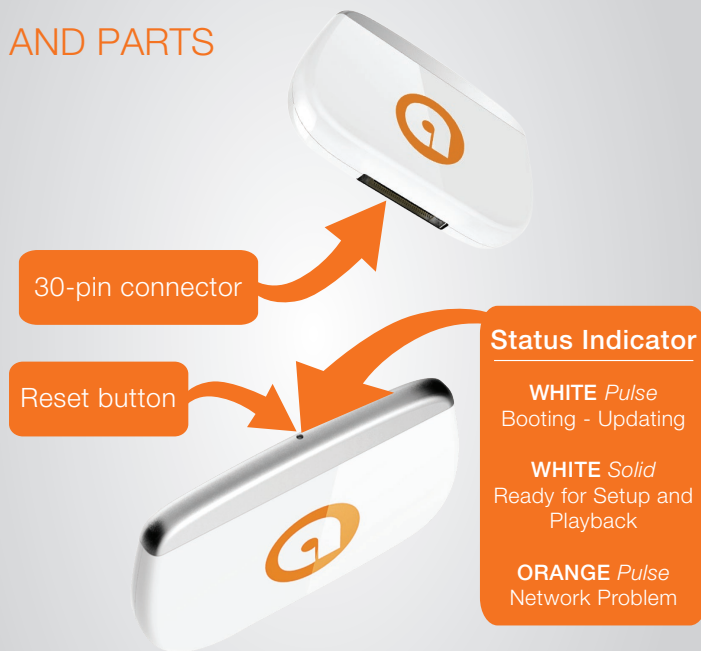
The following pages explain the features and operations of **skye**. Please take a few moments to read this user guide.

In the Box

auris **skye**
User Guide

Please read all safety instructions before proceeding. The answers to most set up and performance questions can be found in this guide. If you have any further questions about the operation or use of this product, please contact our customer care team for assistance on support@theauris.com.

KEYS AND PARTS



EXTRAORDINARY WIRELESS TECHNOLOGY

The intuitively designed and stylish [skye](#) fits right into your 30-pin Docking station, while its wireless technology, which supports AirPlay and DLNA, gives you the freedom to move about as you please with your entire music library in the palm of your hand. You can stream your audio wirelessly and effortlessly from your iOS, Android, Windows device and Mac or PC by setting up [skye](#) in your WiFi network. All devices connected to the same network will then be able to stream music in full quality, while connected to the Internet at the same time.

AirPlay

AirPlay is a technology designed by Apple to transmit audio instantly from source to source within a WiFi network. Once AirPlay is installed, you can stream from iTunes - both on Mac and PC - or you can use your iOS devices: iPad, iPhone or iPod Touch.

DLNA

DLNA is wireless sound for Android and Windows devices. DLNA is a widely supported streaming standard that makes [skye](#) compatible with most Android and Windows devices enabling them to stream music to docking stations anywhere, anytime.

WiFi DIRECT

[skye](#) WiFi Direct is wireless sound straight out of the box. [skye](#) is designed to stream music directly to your speaker system with WiFi Direct. There's no need for a WiFi router.

auris skye App




Add another dimension to your [skye](#) device by downloading the free [auris skye](#) App from Apple's App Store to your iOS device.

With the [auris skye](#) App, it's a breeze to set up and manage [skye](#). The app will walk you through the simple steps to connect [skye](#) to your WiFi network, and choose and manage your settings, all wirelessly.

Available for iOS and Android



Download the '[auris skye](#)' App from Apple App Store or Google Play Store.

 *Make sure your home WiFi is up and running and within range of both your speaker and iPhone.*

GETTING STARTED

We have done everything in our power to make your auris [skye](#) set up as simple and user friendly as possible.

You can connect to your [skye](#) in two different ways:

1. With AirPlay / DLNA on WiFi network (using the [skye Control App](#))
2. With AirPlay / DLNA on Direct WiFi network

[skye](#) needs to be set up to connect properly over AirPlay or DLNA to your WiFi network (using the [auris skye App](#)) only the first time. Once they're set up, you will be able to play from all compatible devices.

Please Note:

Avoid using WEP encryption and TKIP security on your router. We recommend WPA2 encryption + AES which also enhances security significantly. For instructions on changing the security type on your router, please refer to your router's documentation.



PUT [skye](#) IN SET UP MODE

- Plug [skye](#) into your 30-pin Docking station. Turn on your Dock and [skye](#) will power on automatically.
- The Status Indicator will now be pulsing WHITE for 10-20 secs. When the indicator shows solid WHITE, [skye](#) is ready for setup.



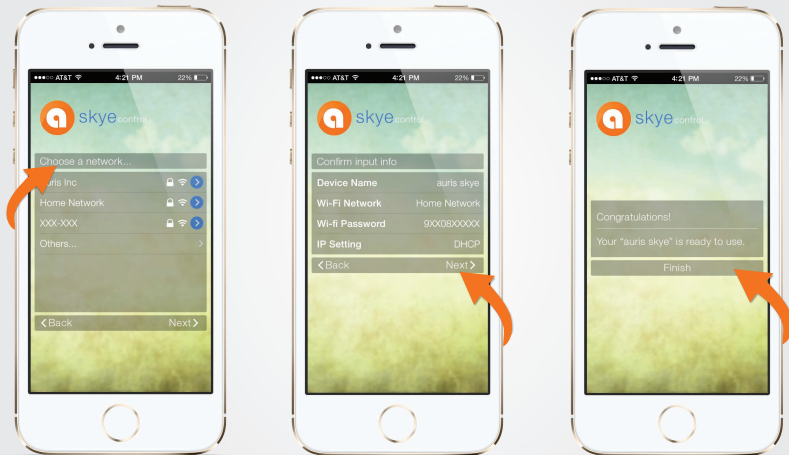
FIND YOUR skye

- Open 'Settings' and press 'WiFi' connections on your iPhone.
- Choose 'auris skye-XXXXXX' network.



SETUP YOUR skye

- Open 'skye Control' App. The app will now search for **skye** devices.
- Select 'auris skye' in the **skye** list.
- Choose a personal name for your **skye** device and select 'Next'.



skye Control App will now scan for reachable WiFi networks. If your wireless network is not displayed, check your wireless router or if you are out of range.

- Select your Home WiFi Network and enter Password. *(if needed)*
- Confirm settings by pressing 'Next'.
- Click 'Finish'.



RE-CONNECT TO YOUR HOME NETWORK

- Open 'Settings' and press 'WiFi' connections on your iPhone.
- Choose your Home WiFi Network.

Your iPhone may do this automatically.



YOUR skye IS NOW READY

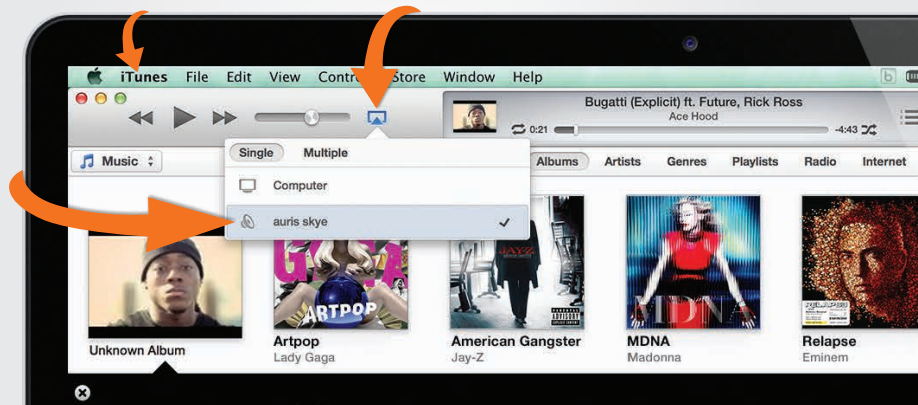
If the Status indicator shows solid WHITE light, you're ready to set your music free!

If the Status Indicator is pulsing orange, go to page 9 and start over or visit: www.theauris.com



SET YOUR MUSIC FREE!

- Select 'Music' on your iPhone, iPad or iPod Touch.
- Press 'AirPlay' icon.
- Select your **skye** device.
- Press 'Play' and set your music free!



SET YOUR MUSIC FREE!

- Open 'iTunes' on your Mac or PC.
- Click 'AirPlay' icon and choose your [skye](#) device.
- Select 'Play' and set your music free!



FACTORY RESET

To clear all settings on your [auris skye](#) you need to perform a factory reset.

- Press and hold the 'Reset button' with a needle while [skye](#) is plugged in your dock.
- Release the 'Reset button' when the Status indicator turns solid ORANGE.
- It will now emit the WHITE setup sequence and enter setup mode.



FIND YOUR skye

- Open 'Settings' and press 'WiFi' connections on your iPhone.
- Choose 'auris skye-XXXXXX' network.

SET YOUR MUSIC FREE!

- Select 'Music' on your iPhone, iPad or iPod Touch.
- Press 'AirPlay' icon.
- Select your **skye** device.
- Press 'Play' and set your music free!

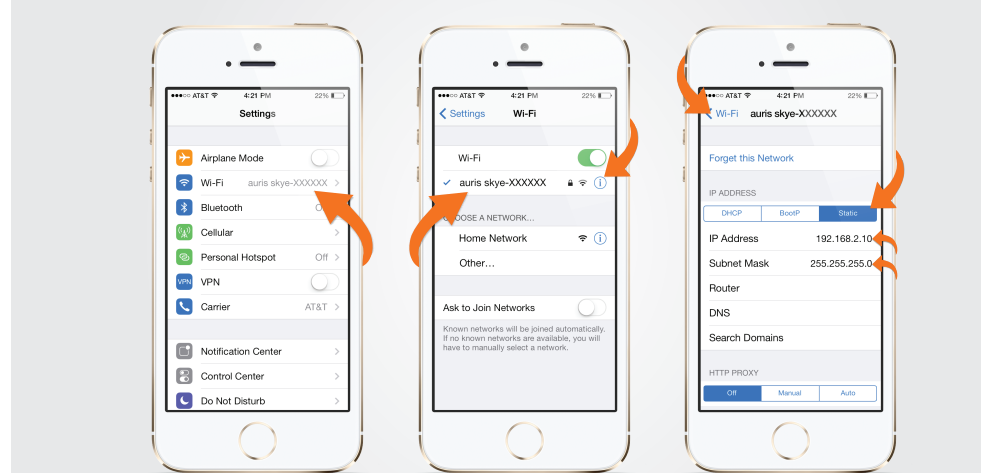
Important note on skye WiFi Direct for iOS devices

The iOS operating system currently does not support simultaneous use of Internet data and music services along with WiFi services such as WiFi Direct. This means that when your iPhone or iPad is connected to your [skye](#) via WiFi Direct - you will not have access to the internet nor be able to use streaming music services such as Pandora, Spotify or Radio.

However, help is at hand, here's a guide that shows you how to enable WiFi Direct and stream music at the same time.

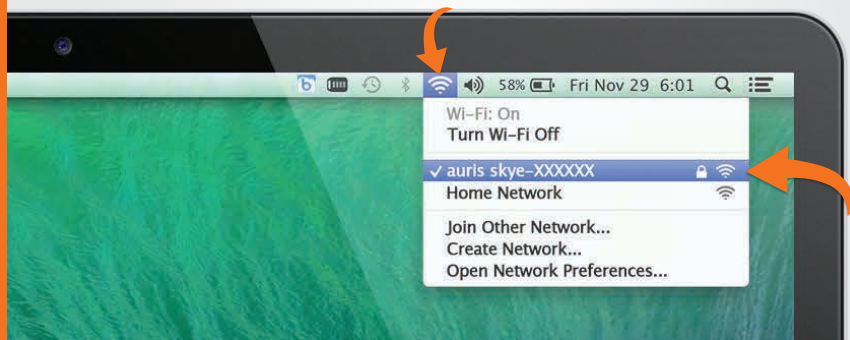
Simply follow the given steps:

- Plug [skye](#) into your 30-pin Docking station and connect via WiFi Direct. (refer Pg 18-19)
- Select Settings and then WiFi on your iPhone or iPad.
- Press the blue icon to the right of the selected [skye](#) network to enter WiFi connection setup.
- Under IP-address select Static.
- Insert 192.168.2.10 as IP-address.
- Insert 255.255.255.0 as Subnet Mask.
- End configuration by pressing WiFi in the upper left corner.



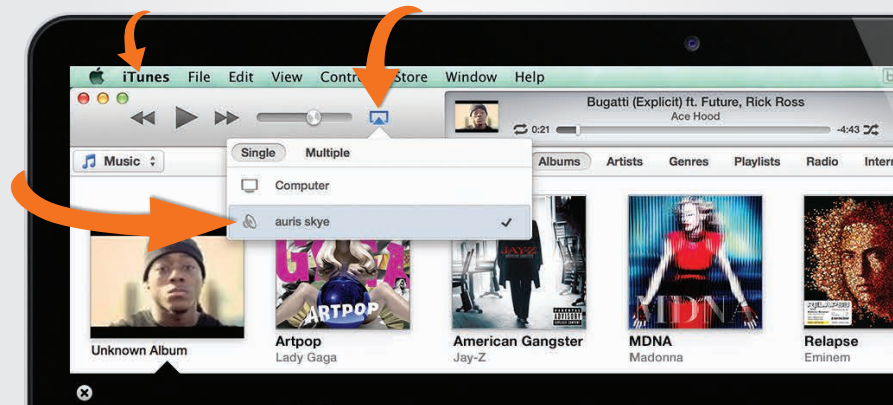
If your iPhone or iPad has strong 3G/4G coverage you will now be able to use a streaming music service along with WiFi Direct, as well as use normal Internet services simultaneously.

Enabling the workaround is a one-time operation on your iDevice, so it stays there until you actively decide to disable it again (by using the "Forget this Network" option on your WiFi Direct connection).



FIND YOUR skye

- Open 'WiFi' connections on your Mac or PC.
- Choose the 'auris skye-XXXXXX' network.



SET YOUR MUSIC FREE!

- Open 'iTunes' on your Mac or PC.
- Click 'AirPlay' icon and choose your [skye](#) device.
- Select 'Play' and set your music free!

SPECIFICATIONS

Platform	CPU OS	Freescale IMX 28 Linux
Memory	Nand Flash	128MB 64MB
Power Unit	Powered via 30-pin Dock	5V 500ma
WiFi	Frequency Band	2.4GHz
	802.11b/g/n	Up to 150Mbps
	Data Transmission Speed	802.11n: 150Mbps 802.11g: 6, 9, 12, 18, 24, 36, 48, 54Mbps 802.11b: 1, 2, 5.5, 11Mbps
	Encryption	64/128 bits WPA, WPA2 + Authentication: 802.1x,
	Antenna	1 internal

WiFi Protocol	AirPlay	Yes
	AirPlay Plus	Yes, support WiFi Direct Connect
	UPNP	Yes, 1.0
	DLNA	Yes, DMR
Audio Format	MP3	Yes
	AAC	Yes
	Vorbis/OGG	Yes
	MIDI	Yes
	PCM/WAV	Yes
	WMA	Yes
	AC3 FLAC	Yes Yes
Dimensions	Height	1.73 inches (44 mm)
	Width	2.52 inches (64 mm)
	Depth	0.39 inches (10 mm)
	Weight	0.04 ounces (16 grams)

PRODUCT SAFETY

When used in the directed manner, this unit has been designed and manufactured to ensure your personal safety. Improper use of this product can result in potential electrical shock or fire hazards. Please read all safety and operating instructions carefully before installation and use. Keep these instructions handy for future reference.



CAUTION: To reduce the risk of electric shock do not remove cover (or back). No user-serviceable parts inside. Refer servicing to qualified service personnel.

Users of this product are cautioned not to make modifications or changes that are not approved by Auris, Inc. Doing so may void the compliance of this product and may result in the loss of the user's authority to operate the equipment.

SAFETY INSTRUCTIONS

- Keep product dry to avoid affecting the interior circuitry of the product.
- Don't put the product in direct sunlight or place in hot areas.
- High temperature will shorten the life of electronic device.
- Don't expose to extreme temperatures, it may damage the internal circuit board.
- Don't take the product apart or the warranty will be voided.
- Don't drop the product.
- Don't use chemical or detergent to clean the product.
- Due to isolating characteristic of the product, do not use the product at excessive volume while driving or in any other activity where failure to hear surrounding sounds could be dangerous.
- Using the product at excessive volumes may cause permanent hearing damage. You can get the most out of your equipment and enjoy great audio performance even at safe levels.

WARRANTY

Don't worry. Your auris **skye** is covered under our warranty. For warranty information please visit:

www.theauris.com/warranty

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 can cause undesired operation.

Any changes or modifications to the device will void the user's authority to operate the device.

This device complies with FCC radiation exposure limits set for an uncontrolled environment. This device should be installed and operated with minimum distance of 20cm between the radiator and the body.

FCC ID: 2ABCJAU03

www.theauris.com
support@theauris.com

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FC CE RoHS

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