

ARIS®

Wireless Card for Airplay®



Compatible with Apple® OS 6 and OS X 10.6+



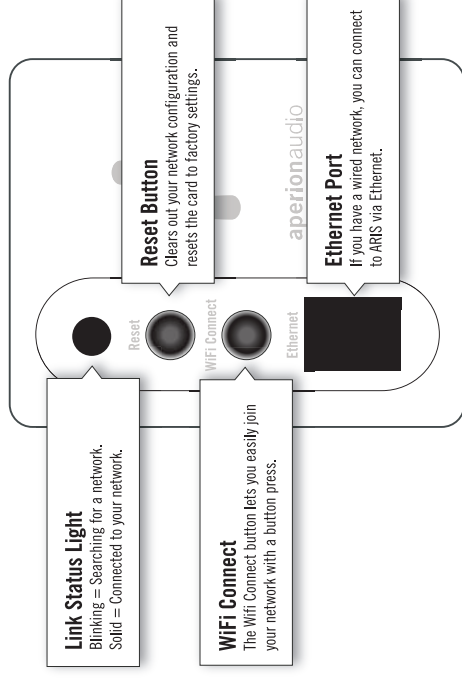
LET'S GET STARTED

Thank you for choosing ARIS - the simple way to send digital music with true high-fidelity sound to any room in your house.

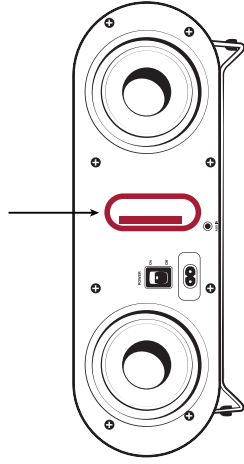
Let's walk through a few quick steps to get your ARIS Wireless Speaker on your network using the ARIS Card for Airplay.

We hope you enjoy your new ARIS Speaker System.

ANATOMY OF YOUR WIRELESS CARD

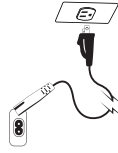


1 INSERT THE ARIS WIRELESS CARD

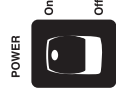


Slide your **ARIS Wireless Card** into the slot and press firmly to seat it securely. If you feel any resistance, the card is probably backwards. Just turn the card around and try again.

2 GIVE ARIS SOME POWER



Connect the **power cord** of your ARIS unit and plug it in to an outlet or power strip.



Turn the **Power Switch** On

The **3 RED LEDs** on the front of your unit will light up and dim, indicating that the power is ON and ARIS is ready to play.



3

CONNECT TO YOUR NETWORK EASILY WITH WPS

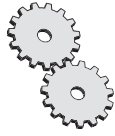
(For routers with a Wi-Fi Protected Setup feature)

1. As soon as you've plugged ARIS in and turned it on, the green **Link Status Light** will begin blinking slowly. This means it's searching for wireless networks near you.
2. Press the **Wifi Connect** button on the ARIS Wireless Card and then press the **WPS** button on your wireless router within a minute or so. The Link Status Light will begin flashing quickly, and become solid when a connection is established.
3. When you've got a solid green light, congratulations, you're all set! If the light continues to blink, try these steps again. If that doesn't work, you may have to try using the manual setup method.

OVER

4 CONNECT TO YOUR NETWORK USING MANUAL SETUP (OPTIONAL)

Make sure you know your wireless network name and password, you'll be needing them. When your ARIS speaker isn't connected, it acts as its own wireless access point so you can connect and manually configure ARIS to work on your network. To enable this mode, press the **reset** button for 5 seconds.



1. From your computer or smartphone, browse through the open wireless networks list. You should see a network named "**Aperion_Airplay_*******".
2. Select and connect to this network. Now you're directly connected to your ARIS Speaker, and can configure it for your home network.
3. Open up a web browser on your computer or phone and enter **http://192.168.1.1** in your browser's address bar.
4. In your web browser, you will follow a few simple steps that tell ARIS how to log in to your network. If your network is password-protected, you'll need to enter your password at this time.
5. ARIS is connected when the **Link Status Light** is solid green. If it doesn't go from blinking to solid, repeat these steps. If you're still having trouble, please give us a call at 888.880.8992.



Just launch iTunes from your Mac or PC, start playing your music and select your ARIS speaker in the Airplay menu of the iTunes window.



Play music from your iPhone, iPad, & iPod Touch using the built-in Airplay feature in many of your music apps, or use the included audio cable to connect your phone or other wired audio player to the AUX input on the back of your ARIS speaker.




WORKS WITH iPHONE & iPAD

ARIS for Windows works with iPhone 4, 4s and 5 as well as 4th gen and above iPod touch and iPad.

SENDING MUSIC TO ARIS

HAVING TROUBLE? HERE ARE SOME THINGS TO TRY.

If you're running into any snags getting ARIS configured with your network, we have a few quick suggestions.

Verify that your router is WPS compatible, this is the quickest and easiest setup method. If your router is compatible, it will have a button with the WPS logo,  likely front and center on your router.

If it isn't WPS compatible, and the manual setup isn't working, connect the ARIS speaker to your router using the included Ethernet cable that came in with the ARIS Wireless Card.

If you have multiple devices on your network or are in a location with quite a few wireless networks, moving your ARIS closer to your wireless router can solve many problems. Multiple networks can cause interference and connection problems.

Reset your ARIS using the **ON/OFF Switch** on the back, or by pressing the **Reset Button** on the ARIS Wireless Card.

Try resetting your router and start your network setup again.

DO YOU NEED A HAND?

If you're having trouble, please visit <http://www.aperionaudio.com/arishelp> for tutorials, videos and setup tips. You can also contact our Home Audio Gurus at **888-880-8992** or customerservice@aperionaudio.com. They'll have you connected and streaming your music in no time.

Thanks again, and we hope you enjoy your new ARIS Wireless Speaker.

FCC and Canada compliance information:

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 satisfy FCC RF exposure requirements, a separation distance of 20 cm or more should be maintained between this device and persons during device operation. To ensure compliance, operations at closer than this distance is not recommended. The antenna used for this transmitter must not be co-located in conjunction with any other antenna or transmitter.

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.

Pour satisfaire aux exigences de la FCC d'exposition aux radiofréquences, une distance de séparation de 20 cm ou plus doit être maintenue entre cet appareil et des personnes lors de fonctionnement du dispositif. Pour assurer la conformité des opérations au plus près que cette distance n'est pas recommandée.

L'antenne utilisée pour ce transmetteur ne doit pas être co-localisés en conjonction avec toute autre antenne ou transmetteur.

Cet appareil est conforme à la Partie 15 des règlements de la FCC. L'opération est soumise aux deux conditions suivantes: (1) cet appareil ne peut causer d'interférences nuisibles, et (2) cet appareil doit accepter toute interférence reçue, y compris les interférences qui peuvent provoquer un fonctionnement indésirable.

WIRELESS NETWORK AUDIO PLAYER

FCC ID: XCO-ARIS

and IC: 7756A-ARIS

Under Industry Canada regulations, this radio transmitter may only operate using an antenna of a type and maximum (or lesser) gain approved for the transmitter by Industry Canada. To reduce potential radio interference to other users, the antenna type and its gain should be so chosen that the equivalent isotropically radiated power (e.i.r.p.) is not more than that necessary for successful communication.

Conformément à la réglementation d'Industrie Canada, le présent émetteur radio peut fonctionner avec une antenne d'un type et d'un gain maximal (ou inférieur) approuvé pour l'émetteur par Industrie Canada. Dans le but de réduire les risques de brouillage radioélectrique à l'intention des autres utilisateurs, il faut choisir le type d'antenne et son gain

de sorte que la puissance isotrope rayonnée équivalente (p.i.r.e.) ne dépasse pas l'intensité nécessaire à l'établissement d'une communication satisfaisante.