

USER MANUAL

ENGLISH



Your AIO C has Spotify Connect built-in.

Spotify Connect lets you control the music playing on your device, using the Spotify app on your mobile, tablet or PC. You can take calls, play games, even switch your phone off – all without interrupting the music. Learn more at spotify.com/connect

The Spotify software is subject to third party licenses found here:
www.spotify.com/connect/third-party-licenses

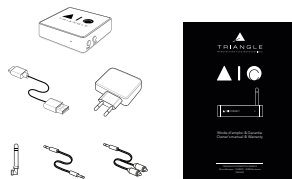
UNPACKING

If you notice any defects in one of the elements as you unpack, please get in touch with your reseller. Your device is fragile and it is recommended to handle it carefully.

Before disposing of the packaging, make sure there is nothing left inside.

EACH BOX CONTAINS:

- ▶ An AIO C and its antenna
- ▶ User manual
- ▶ 1x USB Cable
- ▶ 1x USB Power Adapter
- ▶ 1x Mini-Jack - Mini-Jack stereo cable
- ▶ 1x RCA - Mini-Jack stereo cable



INSTALLATION PRECAUTIONS

Before the installation

Before connecting your AIO C, check the stability of the surface you want to install it on and reduce the distance between the AIO C and your router as much as possible.

Moving the device

Always remove the power cord and disconnect the cables between all audio components when moving the device. This will prevent a short-circuit or the damage to the plugs or connection cables.

Locations to avoid

Avoid humid locations or direct sunlight. It is preferable to install your AIO C in a temperate place.

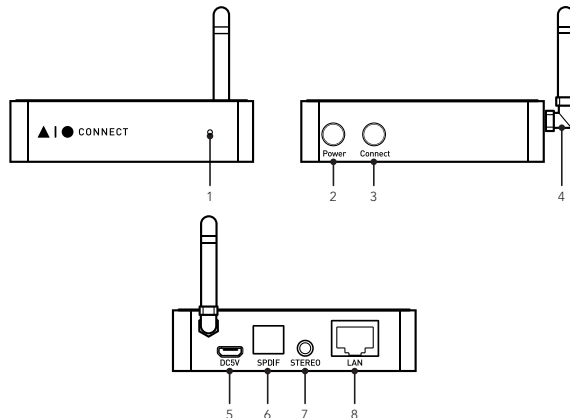
Recycling

Protection of the environment: your products contain valuable materials which can be recovered or recycled. **Take them to the appropriate collection points.**



DEVICE DESCRIPTION

1. Control LED
2. Power switch
3. Network pairing
4. Wi-Fi antenna
5. Power supply input
6. Optical input
7. Stereo Mini-Jack input
8. Ethernet cable input



AUDIO CONNECTIONS

There are 2 types of connection possible:

• MINI-JACK 3.5mm :

Connect a 3.5mm/2xRCA or 3.5mm/3.5mm Mini-Jack cable (depending on the type of input available on your amplifier), then select the source on your amplifier to enjoy your AIO C.

• OPTICAL TOSLINK :

Connect an optical cable between your AIO C and your amplifier; the optical cable allows a better quality of listening if this input is available on your amplifier. Then select the optical source on your amplifier. This output has 16 bits/44.1 kHz CD quality.

NETWORK SETUP GUIDE

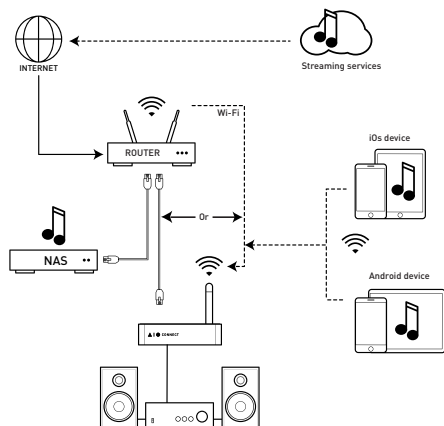
Download the AIO TRIANGLE app from your app store (App Store for iOS or Google Play for Android). *You must allow the app to play the musical content on your mobile device.*

You must have a router connected to broadband Internet in order to make the most of the streaming services.

The AIO C can be connected to your Internet network either:

- With an Ethernet cable (not supplied) between the router from your Internet service provider and the AIO C. Connect the AIO C to the main and to your router then launch the Triangle App. Go to page 26 to learn more about the App.
- With a wireless Wi-Fi connection between the router of your service provider and the AIO C. Go to page 25 for the Wi-Fi setup.

Your mobile device must be connected to the same Wi-Fi network as your AIO system.



Note : the Ethernet cable is not provided.

Wi-Fi Setup

- Download the AIO TRIANGLE app from your app store (App Store for iOS or Google Play for Android). *You must allow the app to play the musical content on your mobile device.*

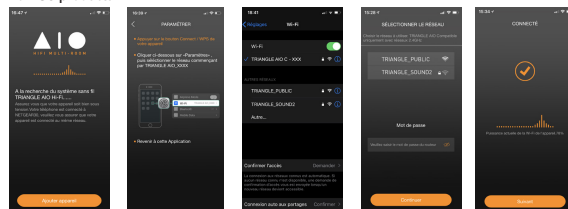
- Once your AIO C has started, the white LED glows.

DO NOT DO ANYTHING BEFORE THAT HAPPENS.

- Then press the Connect button on the right side of your AIO C.

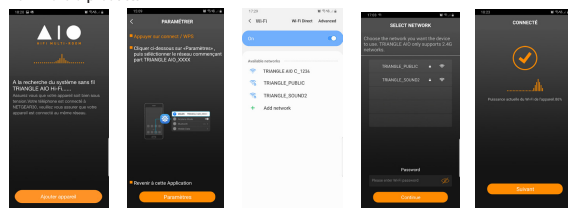
Launch the app and follow the instructions:

For iOS products



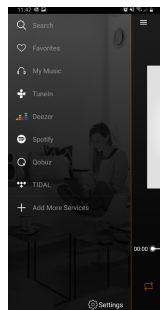
1. Press "Add device".
2. The following window opens. Then go to the Wi-Fi setup window of your smartphone / tablet.
3. Select the Wi-Fi network: "TRIANGLE AIO C-xxx", then go back to the TRIANGLE AIO app.
4. Select your Wi-Fi network and enter the password.
5. Your AIO C is ready to operate.

For Android products

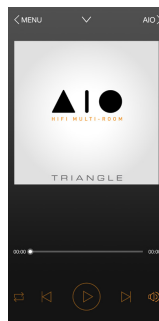


1. Press "Add device".
2. The following window opens. Click on Settings.
3. Select the Wi-Fi network: "TRIANGLE AIO C-xxx", then go back to the TRIANGLE AIO app.
4. Select your Wi-Fi network and enter the password.
5. Your AIO C is ready to operate.

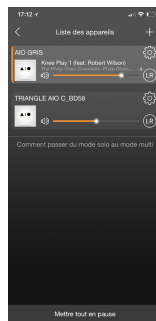
APP OVERVIEW



Sources



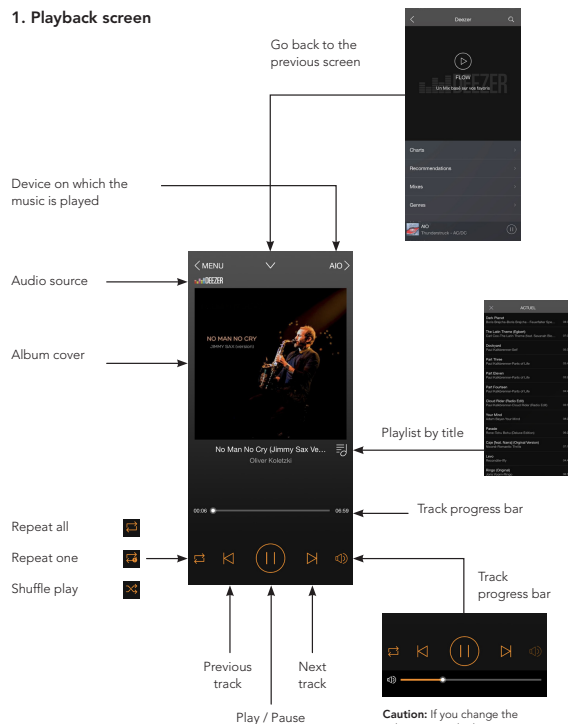
Playback Screen



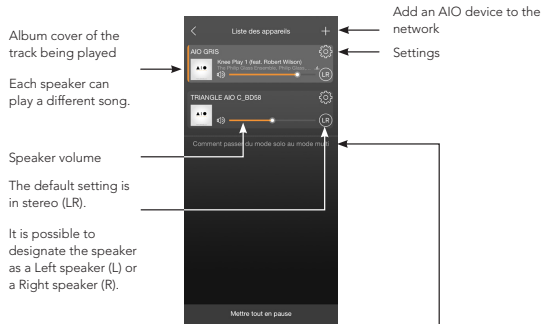
AIO devices

The navigation is in 3 panels.
Just swipe the screen from left to right
to make them appear.

1. Playback screen



2. List of connected AIO



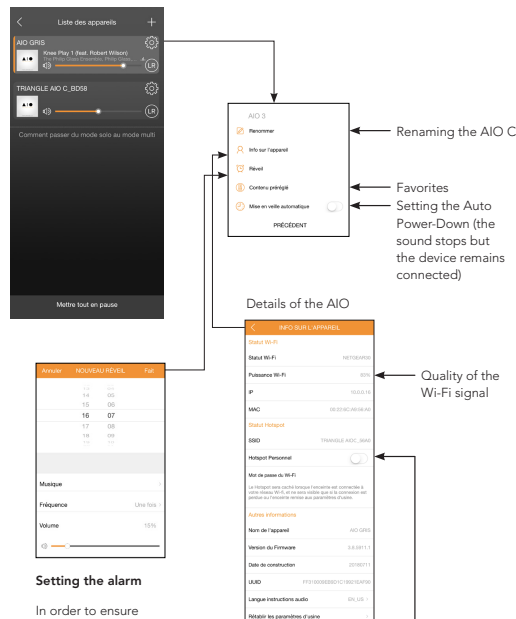
Grouping AIO devices

The "Party Mode" allows to connect various AIO devices to play the same music at the same time.

-> up to 5 devices using one Wi-Fi connection and up to 10 devices using an Ethernet connection.



3. Settings

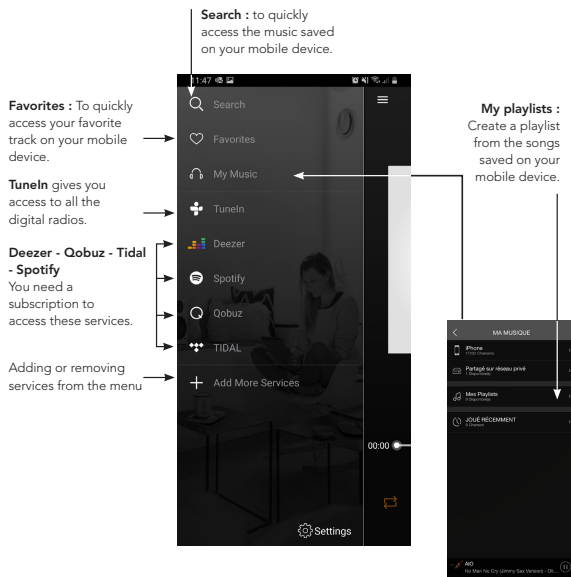


Setting the alarm

In order to ensure that the alarm works, leave your device turned on.

Your AIO C has a "Hotspot" feature and it can therefore manage its own Wi-Fi network. You must be connected to your Internet network with an Ethernet cable. You just need to enable this feature in the app on this button and to define a password.

4. Sources

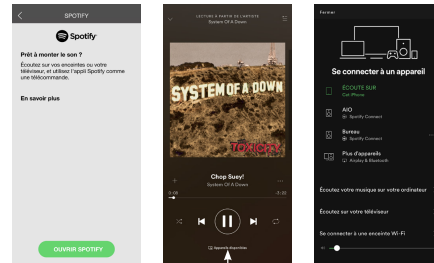


My music : The AIO C lets you play music you downloaded on your phone and access the music stored on a NAS drive on your network.

You must allow the app to read the musical content on your mobile device (see Settings of the TRIANGLE AIO app in the general menu on your mobile device depending on your iOS or Android system).

To be able to access your songs, they must be saved directly on your phone. Some tunes might be protected by DRM technology which will prevent you from playing them.

Spotify:



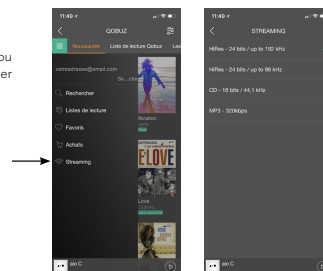
Choosing your speaker

- ▶ You need a Spotify Premium subscription. Once selected, the Spotify app will start.
- ▶ Choose a song.
- ▶ Select your AIO C.
- ▶ Your AIO C is now a Spotify Connect speaker. You can play your music directly from the Spotify app, without using the TRIANGLE AIO app.

Listening to your music in high definition:

To listen to music in high definition, you must have a subscription with a provider and set up the dedicated app.

Example on the Qobuz app >>



TROUBLESHOOTING

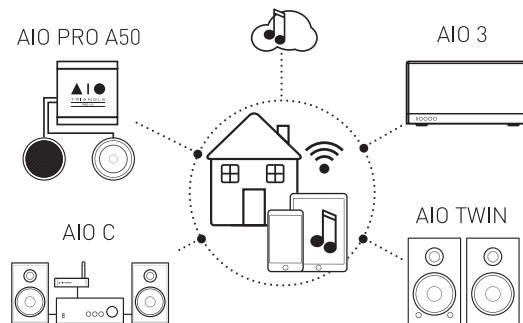
If the device does not work correctly, check the points listed below. If the problem persists, the device may not operate normally. Unplug the power cord immediately and get in touch with your reseller.

OBSERVATION	SOLUTION
My AIO does not connect to the network.	<p>Check that your mobile device is connected to the network on which you are trying to connect your AIO.</p> <p>Place your AIO closer to the router.</p> <p>Connect an Ethernet cable between your router and the AIO.</p> <p>Check that your app is up to date, or reinstall it.</p> <p>Restart your mobile phone and your network.</p>
The music is cutting out or jerky.	<p>Check the Internet connection.</p> <p>Make sure your network or another device is not using a large part of your bandwidth.</p> <p>Check the quality of the Wi-Fi signal (see p.29)</p> <p>Check that your app is up to date, or reinstall it.</p> <p>Restart your mobile phone and your network.</p>

FREQUENTLY ASKED QUESTIONS

How many speakers can I group?	AIO can group up to 5 speakers in Wi-Fi, 10 via Ethernet, if the quality of the connection is good enough.
What happens when I get a call on my mobile phone while I use the app?	The music continues to play on your speaker without interruption.
Can the AIO play songs in high resolution (High Res)?	The AIO can play songs up to 24 bit/192 kHz, but be careful, you must have a good Internet connection and your streaming app must be set-up correctly. The optical output is 16 bits/44.1 kHz CD quality.

TRIANGLE AIO ECOSYSTEM

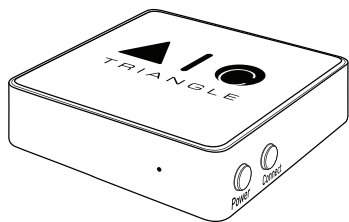


CAUTION

To avoid the risk of electric shock, do not open the device.

AIO CONNECT

Spécifications techniques Technical specifications	AIO C
Connectivité / Connectivity	
Réseau sans fil Wireless network	IEEE 8.2.11b/g/n 2.4GHz
Branchement Wired connectivity	Single 10/100M RJ45 Ethernet
Fréquence Frequency Response	20Hz - 20KHz
Alimentation Power input	5V-1A
Sortie audio Audio output	Analog Mini-Jack 3.5 mm / Optical Toslink 16 bits/44.1 kHz
Formats audio Music file formats	MP3 - AAC+ALAC - FLAC - AOE - WAV
Dimensions	L80 x P80 x H20 mm L3.15 x W3.15 x H0.79"
Poids Weight	160g 0.35 lbs



AIO C



TRIANGLE

MANUFACTURE ELECTROACOUSTIQUE