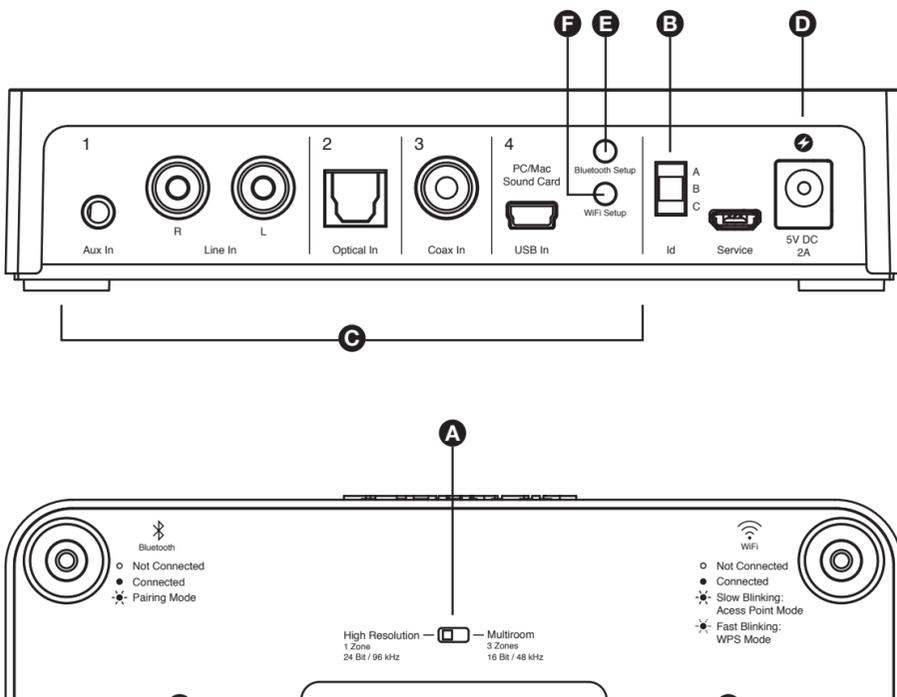


### Rearplate and bottom



**Important!** Make sure you have the latest firmware update. Visit [dynaudio.com/support](http://dynaudio.com/support)

## 1 Basic setup

**A** Set the broadcast mode of Dynaudio Connect to multiroom mode or hi-res mode. Note that Xeo 4/6 speakers do not support hi-res broadcast.

\*Speakers will need the latest firmware upgrade to support 24 Bit / 96kHz broadcast.

\*\*When changing broadcast mode of Dynaudio Connect, speakers will need to reboot by disconnecting mains power to enable new broadcast mode. Reboot can also be done by press-and-hold A, B or C button on remote.

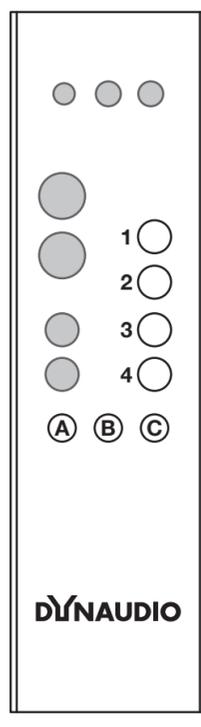
**B** Set the Id switch on rearplate to A, B or C.

**C** Connect your source(s) on the rearplate.

**D** Connect power to the device. Wait 30 sec.

Connect power to your speakers.  
Power ON speakers.  
Select A, B or C on your remote, make sure it matches to your settings on the Dynaudio Connect, either A, B or C.

Choose input 1-4 on the remote.



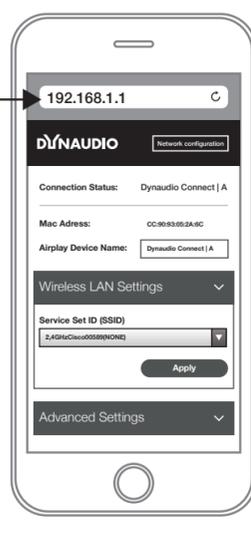
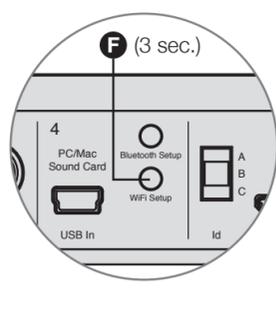
Remote

## 2 WiFi-setup

**1** Press-and-hold the WiFi setup button **F** for 3 seconds to make the Dynaudio Connect searchable from an external device (the WiFi light on the front starts blinking slowly).

**2** Find Dynaudio Connect in your **list of WiFi devices** and connect to it.

**3** Please go to the website: <http://192.168.1.1> and follow the setup wizard to connect to your home network.



Status indicator:

- Not Connected
- Connected
- ⚡ Slow Blinking: Access Point Mode
- ⚡ Fast Blinking: WPS Mode
- When playing via WiFi - select channel 4 on your remote

## 3 Bluetooth setup

**E** Bluetooth pairing is done by pressing the Bluetooth button on the rearplate and connecting your Bluetooth device within 1 min.

If a user wants to establish a connection while another user is already connected, you can force-disconnect the user by pressing the (E) button on the rearpanel of the Dynaudio Connect.

Status indicator:

- Not Connected
- Connected
- ⚡ Pairing Mode
- When playing via Bluetooth - select channel 4 on your remote

## 4 Spotify

### Using This Device With Spotify Connect

Spotify lets you listen to millions of songs - the artists you love, the latest hits and discoveries just for you.

If you are a Spotify user, you can control this device using your Spotify app.

**Step 1**  
Connect your device to the same wifi network as your phone, tablet or PC running the Spotify app.

**Step 2**  
Open the Spotify app, and play any song.

**Step 3**  
Tap the song image in the bottom left of the screen.

**Step 4**  
Tap the Connect icon (insert icon image).

**Step 5**  
Pick your [device] from the list.

For information on how to set up and use Spotify Connect please visit [www.spotify.com/connect](http://www.spotify.com/connect)

**Licenses**  
The Spotify Software is subject to third party licenses found here: [www.spotify.com/connect/third-party-licenses](http://www.spotify.com/connect/third-party-licenses).

## Unpacking

After unpacking, make sure the system is complete and check the device and all accessories for transport damage. Transport damage may be expected if the packaging is severely harmed. Do not attempt to commission a damaged device. If the contents are incomplete or damaged, please contact your Dynaudio distributor. Distributor addresses can be found in the Internet at [www.dynaudio.com](http://www.dynaudio.com)

## Packaging material

The packaging has been designed so that it may be reused if it was not damaged during transport. Do not throw away the packaging and use the original packaging for all further transport.

## Disposal



### Disposal of Old Electrical & Electronic Equipment (Applicable in European countries with separate collection systems)

This symbol on the product or on its packaging indicates that this product shall not be treated as household waste. Instead it shall be handed over to the applicable collection point for the recycling of electrical and electronic equipment. By ensuring this product is disposed of correctly, you will help prevent potential negative consequences for the environment and human health, which could otherwise be caused by inappropriate waste handling of this product. The recycling of materials will help to conserve natural resources. For more detailed information about recycling of this product, please contact your local city office, your household waste disposal service or the shop where you purchased the product.



## Safety information

Dynaudio Connect power supply unit

- Use only the delivered power supply for this device
- Make sure that the power supply cable to Dynaudio Connect is not damaged. Exchange the power supply unit for new one if it has been damaged.
- Power requirement for Dynaudio Connect power supply is 5VDC, 2A during normal operation.
- This device cannot be properly powered by audio USB input due to high power requirements.

## Reminding

This device complies with Part 15 of the FCC Rules. Its 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.

*Cet appareil est conforme à la section 15 des réglementations de la FCC. Le fonctionnement de l'appareil est sujet aux deux conditions suivantes : (1) cet appareil ne doit pas provoquer d'interférences néfastes, et (2) cet appareil doit tolérer les interférences reçues, y compris celles qui risquent de provoquer un fonctionnement indésirable.*

**Note:** This product 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 product 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 product 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.

Please take attention that changes or modification not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

## IC NOTICE

This device complies with Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

*Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radioexempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.*

## MPE Reminding

This equipment should be installed and operated with a minimum distance 20cm between the radiator and your body.

*Cet équipement doit être installé et utilisé à une distance minimale de 20 cm entre le radiateur et votre corps.*

- The device for operation in the band 5150-5250 MHz is only for indoor use to reduce the potential for harmful interference to co-channel mobile satellite systems;
  - The maximum antenna gain permitted for devices in the bands 5250-5350 MHz and 5470-5725 MHz shall comply with the e.i.r.p. limit; and
  - The maximum antenna gain permitted for devices in the band 5725-5825 MHz shall comply with the e.i.r.p. limits specified for point-to-point and non point-to-point operation as appropriate.
- (i) Tout appareil destiné à la bande 5150-5250 MHz devra être exclusivement utilisé en intérieur afin de réduire les risques de perturbations électromagnétiques gênantes sur les systèmes de satellite mobile dans un même canal.
- (ii) Les radars à forte puissance sont désignés comme les utilisateurs principaux (c'est-à-dire qu'ils sont prioritaires) des bandes 5250-5350 MHz et
- (iii) 5650-5850 MHz. Ils peuvent provoquer des perturbations électromagnétiques sur les appareils de type LELAN (réseau de communication local sans licence) ou les endommager.

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.

The plug of external power supply unit is used as the disconnect device, it shall remain readily operable.

The USB socket on rearplate marked with label 'Service' is for firmware upgrade purpose only.

Enjoy!

**DYNAUDIO**