Cochlear™ Osia® 2 Sound Processor

Cochlear®

Benefits of direct-to-device connectivity through Made for iPhone (MFi)

- **Stream music or other audio** from apps directly to the sound processor
- **Stream phone or FaceTime calls** directly to the sound processor
- **Control and adjust settings** on the sound processor
- Use an iPhone, iPad or iPod touch as a **remote microphone**

Compatibility

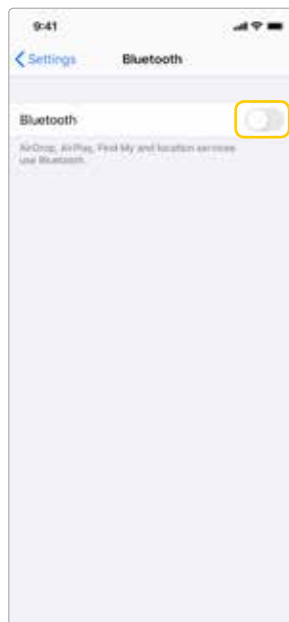Osia 2 Sound Processor is Made for iPhone.

For up-to-date iPhone and iOS compatibility, please refer to **www.cochlear.com/compatibility**
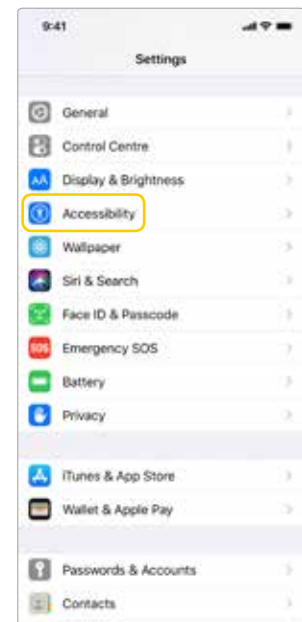
Made for
 iPhone | iPad | iPod

Pairing and connecting the sound processor

1

Turn on **Bluetooth** functionality on the iPhone, iPad or iPod touch.

2

Go to Settings > **Accessibility.**

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3

Restart the sound processor by opening and closing the battery door.
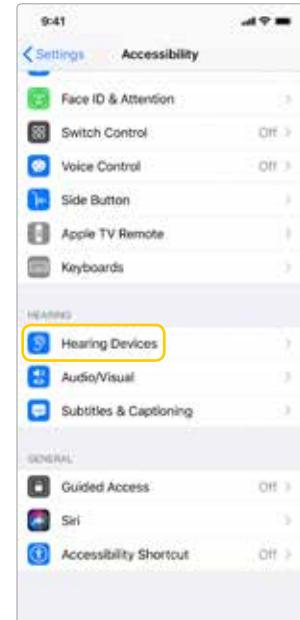
Note: Restarting your sound processor makes it discoverable by your iPhone, iPad or iPod touch for 120 seconds.

When pairing to two, bilaterally programmed sound processors, restart both simultaneously before moving to step 4.
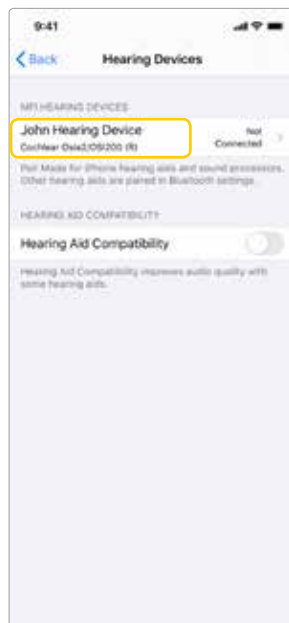
4

Select **Hearing Devices** in the **Accessibility** menu.

5

Wait until your sound processor is listed, then tap to select it.

6

A pairing request will appear. Press **"Pair"** to initiate the pairing process.

Note: When pairing two sound processors, there will be two separate pairing requests.

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7

The iPhone, iPad or iPod touch will pair and connect to the sound processor.

Unpairing your sound processor

To unpair your sound processor from your iPhone, go to **Settings -> Accessibility -> Hearing Devices** and tap to select it. Then tap Forget this device.

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Controlling the sound processor directly from iPhone, iPad or iPod touch

Some basic features on your sound processor can be controlled directly from the iPhone, iPad or iPod touch, including program choice and volume level.

Control via Control Centre

Access the built-in sound processor controls (fig 1.1) by tapping the 'Hearing' shortcut in the Control Centre (fig 1.2).

To add a shortcut for MFi Hearing Devices on the Control Centre, go to Settings > Control Centre > Customise Controls and scroll down until you see 'MFi Hearing Devices' in the list and press its green '+'-sign (fig 1.3). Return to the iPhone Home screen.

Swipe down from the top right corner of the screen and press the 'ear' icon (fig. 1.2).

To activate the 'Hearing' shortcut directly from locked screen, navigate to Settings > General > Accessibility > MFi Hearing Devices and turn on "Control on Lock Screen" (fig.1.4).

Control via Triple Click

Once paired to your sound processor, the iPhone will provide quick access to control via triple click. On older models, triple-click the home button along the bottom of the phone. On newer models (without a home button), triple-click the 'power button' on the side of phone.

Control via Settings

Access the sound processor via Settings >Accessibility > Hearing Devices. Tap on the name of the sound processor to access more features.
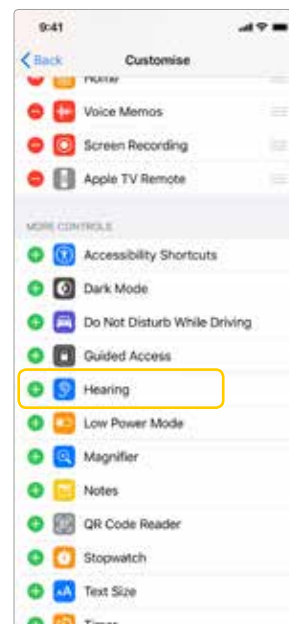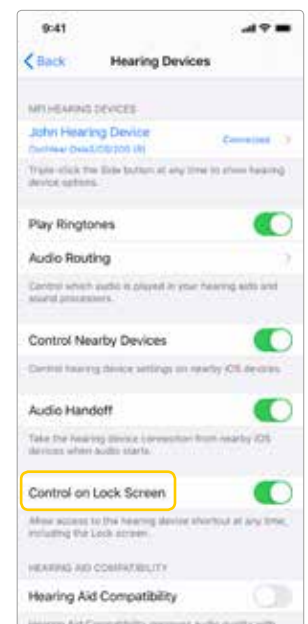

Fig. 1.1

Fig. 1.2

Fig. 1.3

Fig. 1.4

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Live Listen

'Live Listen' functionality allows the microphone of the iPhone, iPad or iPod touch to pick up sound and stream it directly to the sound processor (functioning as a remote microphone). Activate 'Live Listen' by pressing 'Live Listen' on the control panel (fig 1.1) or Settings screen (fig 1.5).
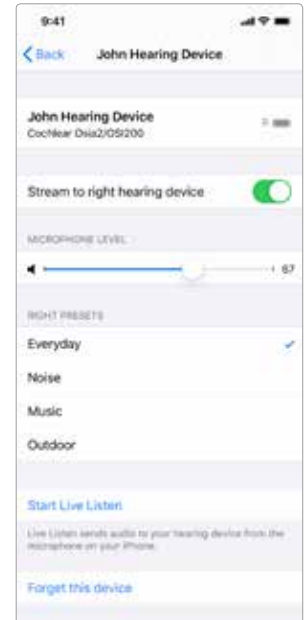

Fig. 1.1

Fig. 1.5

Streaming phone or FaceTime calls

Phone or FaceTime calls can be streamed directly to the connected sound processor.

When the sound processor connects, it should become the default audio streaming destination.

When you make a phone call, a menu automatically pops up allowing you to select where audio should be streamed (fig. 2.1).

When you receive a phone call (or during a phone call), you can press the "audio" icon on the screen and select where audio should be streamed (fig. 2.2).
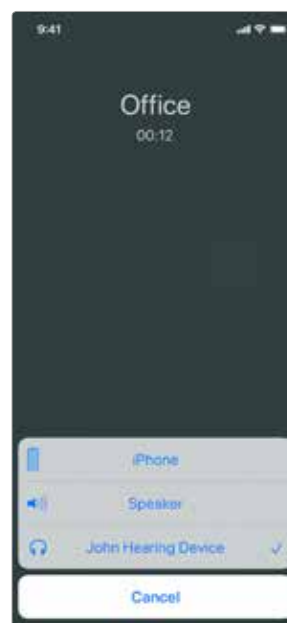

Fig. 2 .1

Fig. 2.2

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Changing audio streaming default settings

To change the default streaming settings, go to **Settings > Accessibility > Hearing Devices**.

To prevent ring tones to be streamed to the sound processor, deactivate 'Play Ringtones' (fig. 3.1).

To prevent call audio to be streamed to the sound processor, tap 'Audio Routing', then tap 'Call Audio' (fig. 3.2) and select 'Never Hearing Aids' (3.3).

To disable music or other audio streaming (including 'Live Listen' functionality), tap 'Media Audio' and select 'Never Hearing Aids' .
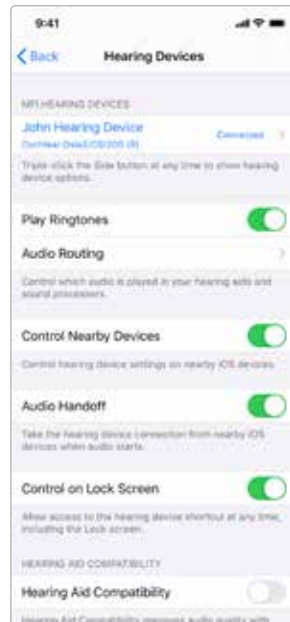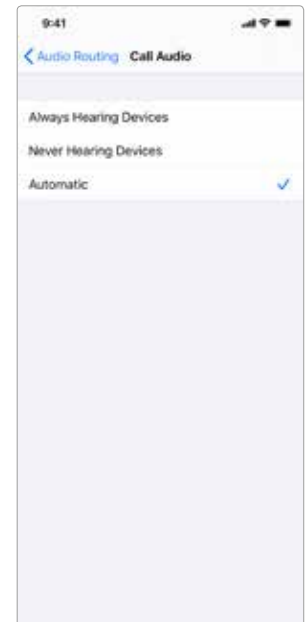
Fig. 3.1
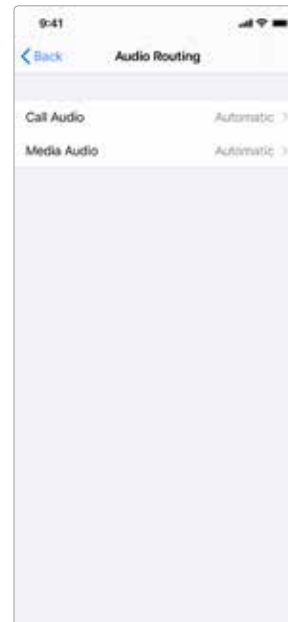
Fig. 3.2

Fig.3.3

Re-connecting to an iPhone, iPad or iPod touch

The device will disconnect from your sound processor when you turn off the sound processor, when the sound processor battery level is too low, or when you are out of range.

To automatically reconnect, make sure the sound processor has sufficient battery power and your sound processor is within range of the device. You should hear a series of beeps in the sound processor confirming the connection.

If the connection is not automatically re-established, you may need to unpair your sound processor and repeat the pairing sequence.

Pairing to bilateral sound processors

To control or stream audio to two sound processors simultaneously they need to be bilaterally paired.

If you don't know if your sound processors are bilaterally paired, contact your Hearing Care Professional and ensure that your two sound processors have been configured as a left and a right device.

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Pairing to more than one iPhone, iPad or iPod touch

You can pair up to five different iPhone, iPad or iPod touch devices to your sound processor(s), but you can only be connected to one sound processor (or bilateral pair) at a time.

To **manually** change connection between devices, turn off Bluetooth on the connected device, and turn on Bluetooth on the device you want to connect to. It will then automatically reconnect.

To **automatically** change connection to the device that generates audio (e.g. play music or receive a phone call), sign in to iCloud using the same Apple ID on all the devices, and connect all the devices to the same Wi-Fi network.

Support

For more information and support on the Osia 2 Sound Processor and Made for iPhone functionality, please contact your hearing care professional, refer to the sound processor user manual or visit the Cochlear website: **www.cochlear.com**

For further support, visit www.cochlear.com/customer-service to find contact details to your local Cochlear Customer Service team.

Hear now. And always

Cochlear ®