







## Introduction

This is a detailed guide to the ConnectLine App for iPhone®, iPad® and iPod touch®.

- How to pair Streamer Pro with an iPhone, iPad or iPod touch
- How to get the app on App Store
- Functions and features of the app
- Overview of ConnectLine functions controlled through the app
- Troubleshooting

## Intended Use

The remote control App is intended to assist users of wireless hearing instruments to control functionality provided by their hearing solution.

## Disclaimer

Oticon is not responsible for the consequences of using this app outside intended use.

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**C** € 0543

The ConnectLine App for iPhone, iPad and iPod touch runs on iPhone 6 Plus, iPhone 6, iPhone 5s, iPhone 5s, iPhone 5s, iPhone 4s, iPh

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# How to pair the iPhone and Streamer Pro



**Does my Streamer Pro work** with the ConnectLine App for iPhone, iPad and iPod touch?

## Note:

For the Streamer to work with the app it has to have an "A" marking as indicated above.



**Prepare Streamer** 

Press the power button on top of the Streamer until the top LED flashes blue.



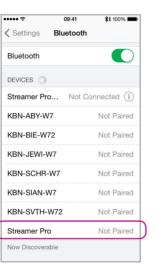
**Enter settings** Find the settings icon on

the iPhone.



**Select Bluetooth** 

Find the Bluetooth icon in the settings menu.



Find Streamer Pro

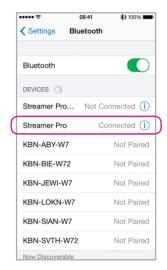
Select Streamer Pro



## Enter Pin #0000

In the pairing menu, enter the Pin for Streamer 0000 (four zeros).

Press Pair



## **Verify connection**

Check that Streamer Pro is now connected. It should read "Connected" and you should see a small Bluetooth icon in the top status menu.

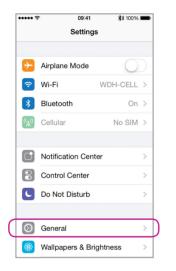
# Streamer as default headset for incoming calls

By default, an iPhone will use the built-in speaker for audio when answering a call on the iPhone itself, even if a Bluetooth Headset (such as the Streamer) is connected.

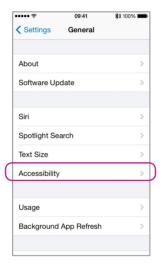
However, for everyday use of the iPhone with Streamer Pro and hearing instruments, the iPhone settings may be changed so that the call automatically connects to Streamer Pro (and hearing instruments) when answered.



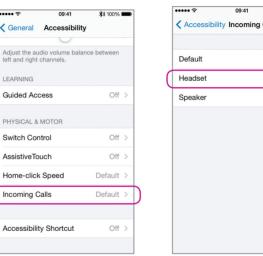
**Select Settings** 



**Select General** 



**Select Accessibility** 



**Select Incoming Calls** 



Select Headset



## Verify

When answering a call from the iPhone, you should see Streamer Pro as audio output (and hear the call in the hearing instruments) See more on page 14.

# **Install App**



**Enter App Store** 

Find the App Store logo on your device.

Press it.

Step 1:
In App Store select the search function.

Step 2:
In the search field , type "Oticon".

Step 3:
Press the blue "free" icon to start download.

Step 4:
Enter your Apple ID password to start downloading.

## Search, download & sign in

#### Note

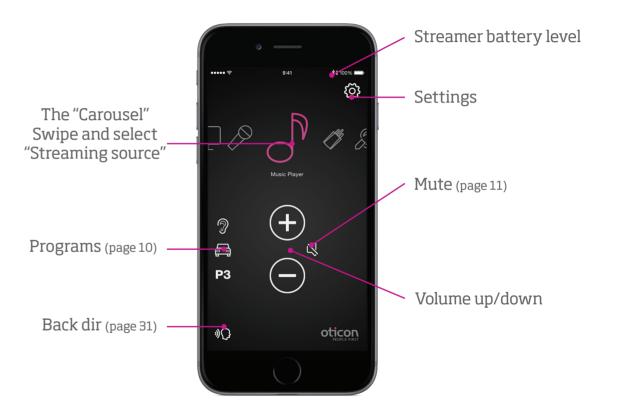
To use the App with an iPad you need to install the iPhone app through the App Store (there is no separate ConnectLine App for iPad in App Store)



## App available

The ConnectLine App should now be on your iPhone, iPad or iPod touch.

# App overview

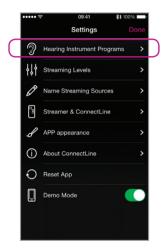


# **Programs**



## **Program selector**

Hearing instrument programs can be selected directly.



## **Custom labeling**

Labels can be assigned to programs that already exist in the Hearing instruments.

## Note:

Adding a label here does NOT add a new program in the Hearing Instruments.



# 

Program 3 Icon

## **Custom labels**

You can add labels and icons for hearing instrument programs. Go to Settings --> Hearing Instrument Programs. Press the "+" button to add icons for additional programs. You can also edit the names of programs on this screen.

## Mute



## While Streaming

While streaming, the microphones of the hearing instruments can be muted to suppress surrounding sound/noise.



## While not Streaming

If not Streaming, the microphones on Inium platform and later hearing instruments can be muted for quiet/comfort.

# Answer call – App running



## App is running

The ConnectLine App is running. In this example the user is listening to music (from the iPhone).



## **Incoming call**

When receiving an incoming call, the ConnectLine App is "pushed to the back" and the iPhone's normal call handling window is opened. The call is either answered on the Streamer itself or using the iPhone's answer button.<sup>1</sup>



## In a call

When taking a call, the iPhone's call handling window continues to be active.



## **AutoResume**

When the call is ended, the App (and the Connectline system) returns to its previous state (AutoResume). In this example, it returns to the music screen.

# **App NOT running**



## App is not running

If the ConnectLine App is not running, the phone is typically on its "home view".



## Incoming call

When the user receives an incoming call, the iPhone's normal call handling window is opened. The call is either answered on the Streamer itself or using the iPhone's answer button.<sup>2</sup>



## In a call

When taking a call, the iPhone's call handling window continues to be active.



## Call ended

iPhone returns to previous (idle) state.

# Make call, iPhone



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ConnectLine

Mail Microc Saferi

**Select Phone** 



**Key in number** Key in number followed by "Call".



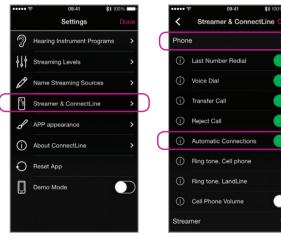
Call active/End call
End call either on the
iPhone or on the Streamer
Pro (phone button).

**App is running**Close the app (press the Home button once).

This guide continues on next page 15

# Play your favorite music





## **Automatic connections for music player**

To enable the Streamer to automatically start audio Streaming when the music player is running, press and enable "automatic connections".

Settings --> Streamer and ConnectLine --> Phone --> Enable automatic connections



## Start music player

Click the home button to push the ConnectLine App into the background. Find and select the "Music" icon.



## **Music player**

You can play, pause and regulate volume at will through the music app. Connection is automatically made to Streamer and Hearing instruments.



## Switch to the app

If you want to switch back to the app, either press the home button twice for an overview of active apps, and then choose the ConnectLine App or press the Home button once and find the ConnectLine App as you normally would.



## Select and resume

If using the ConnectLine
App, the Music icon on the
app is now a shortcut to the
Music player, which can be
started and stopped at will.
If other sources are chosen,
the music will be paused
until selected again.

TV

# Microphone

TV icon will appear in Carousel if TV Adapter has been previously paired with Streamer Pro.



TV

Pressing the TV icon will start/stop audio from the TV adapter.

Microphone icon will appear in Carousel if the ConnectLine Microphone has been previously paired with Streamer Pro.



Microphone

Pressing the Microphone icon will start audio streaming from the ConnectLine Microphone.
Streaming can also be started from the microphone or from the Streamer.

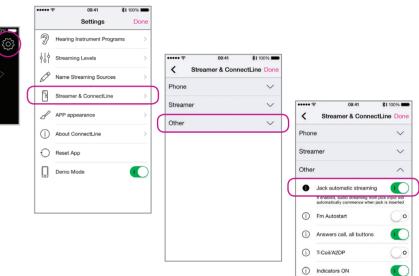
# Mini-Jack

The "Audio in/out" icon will appear if an audio cable has been inserted into Streamer Pro's mini-jack port.



**Audio In/Out** 

If a mini-jack audio cable is inserted into Streamer Pro, audio streaming is automatically started.



(i) Use as remote when off

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Mini-Jack Auto Streaming

Auto Streaming can be enabled/disabled in the ConnectLine App under Settings --> Streamer & ConnectLine --> Other --> Mini-Jack Auto Streaming.

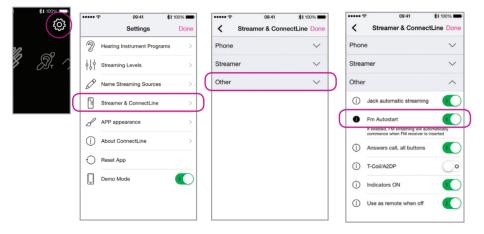
## T-Coil

# The FM icon will appear in Carousel if an FM Receiver is attached to Streamer Pro.



## FM

Pressing the FM icon will start/stop audio streaming from an FM receiver attached to Streamer Pro.



## FM autostart

Automatic FM streaming can be enabled/disabled in the ConnectLine App under Settings --> Streamer & ConnectLine --> Other --> FM Autostart.



## T-Coil

Pressing the T-Coil icon will start/stop audio streaming from Streamer Pro's Teleloop receiver.

# Second mobile phone

## An icon does not appear in the Carousel for a second cell phone connection.



## Decline or accept call

An incoming call from a second mobile phone is signaled in the hearing instruments and in the ConnectLine App. The call can be accepted or rejected in the App or on the Streamer Pro.



## **End call**

The call can be ended in the app (or on the Streamer).



WARNING!

To ensure that your system is not operated without your consent

or knowledge, we recommend

that the app is only installed on your personal devices.

# Multiple apps running

If more than one iPhone, iPad or iPod touch are paired with the Streamer, the Streamer will be controlled by the device that most recently opened the app.

# Landline phone

## A Phone icon will appear in the Carousel if Streamer Pro is in range of a paired Phone Adapter.



## App is running

If a landline phone adapter has been paired and is within reach, it will appear as a Phone icon in the app. If the app is not running, the call can only be answered directly from the Streamer.



## Answer call

An incoming call is signaled in the hearing instruments and in the app. The call can be accepted either in the app or on the Streamer.



## **End Call**

The call can be ended in the app (or on the Streamer).



## **AutoResume**

If another source was active (in this example, music) that source will be resumed after the call is ended.

# **Settings – Streaming levels**

# Settings Done Settings Done Hearing Instrument Programs > The Streaming Levels > Name Streaming Sources > Streamer & ConnectLine > APP appearance > About ConnectLine > Reset App Demo Mode





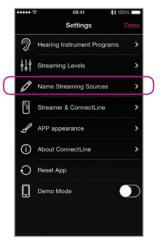
## **Streaming levels**

Streaming levels can be adjusted for each streaming source independently. While streaming, the active source will be highlighted with magenta.

Settings --> Streaming levels

# **Settings – Streaming source labeling**









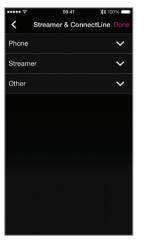
## Streaming source labeling

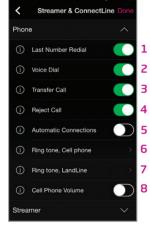
The streaming sources can be labeled according to personal preferences.

Settings --> Name Streaming Sources

## Settings - Phone







## **Phone settings**

Customizable settings for phone functionality can be adjusted in the ConnectLine App under Settings --> Streamer & ConnectLine --> Phone.

## 1: Last Number Redial

If enabled, last number redial can be started by pressing and holding the phone button on the Streamer (if supported by the mobile phone).

## 2: Voice Dial

If enabled, briefly pressing the phone button on the Streamer will enable voice dial (if supported by your mobile phone and you are not in range of a ConnectLine phone adapter).

## 3: Transfer Call

If enabled, pressing and holding the phone button on the Streamer will transfer a call back to the mobile phone.

## 4: Reject Call

If enabled, an incoming mobile phone call can be rejected by pressing "volume down" on the Streamer.

## 5: Automatic connections

Allow automatic connections, e.g. SMS notifications and music players.

## 6: Ring tone, Cell Phone

Ring tone associated with calls from your mobile phone(s).

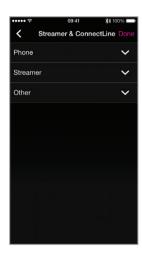
## 7: Ring tone, landline

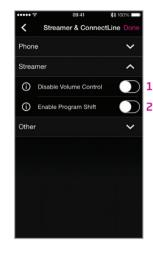
Ring tone associated with calls from the ConnectLine phone solution.

## 8: Mobile phone volume

Enables you to adjust the volume of the call using the volume buttons on the mobile phone.

# Settings – Streamer





## 1: Disable Volume Control

If enabled, volume control of hearing instruments cannot be carried out using the Streamer.

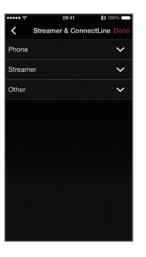
## 2: Enable Program Shift

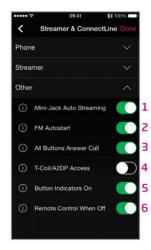
If enabled, program shift of hearing instruments can be carried out using the Streamer.

## **Streamer settings**

A selection of settings may be customized.

# Settings - Other





## Other settings

A selection of settings which affects the daily use of the Streamer itself may be customized.

## 1: Mini-Jack Auto Streaming

If enabled, audio streaming from mini-jack input will automatically commence when audio cable is inserted.

## 2: FM Autostart

If enabled, FM streaming will automatically commence when FM receiver is inserted.

## 3: Answers call, all buttons

If enabled, all front buttons can be used to answer call.

## 4: T-Coil/A2DP

If not selected, a short press of Streamer's AUX button starts A2DP (long press starts T-Coil). If selected, a short press of Streamer's AUX button starts T-Coil (long press starts A2DP).

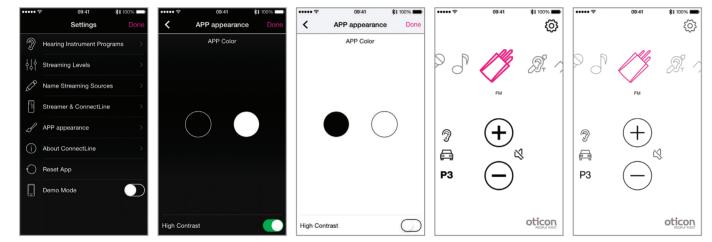
## 5: Button Indicators On

If disabled, Streamer's button indicators will not light up.

## 6: Use as remote when off

If enabled, Streamer can also be used as a remote control for the hearing instruments even when Streamer is turned off.

# **Settings – Appearance**



## Visual appearance

The visual appearance of the App can be changed so it is either black or white.

A High Contrast setting is available for both appearance options, providing additional visual contrast if preferred.

# Back dir ("backwards directionality")



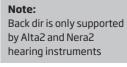
**Enable**Back dir has to be enabled in the settings menu

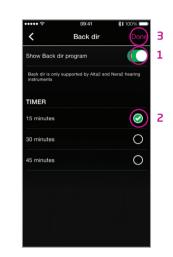


**Settings**Select hearing instrument programs



**Settings** Enable Back dir





## **Settings**

- 1. Show Back dir on main screen
- 2. Set timer
- 3. Press done to save

# **Troubleshooting**



Close/restart App

Double tap on home to close app and show all active apps.



Close App

Swipe the ConnectLine App image upwards so that it is removed from the screen. It is now completely stopped.



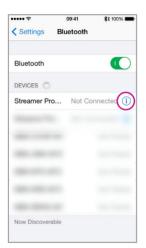
Reset App

Resetting the app will restore the app to its initial settings.



## **Reset Streamer**

The Streamer is automatically reset when powered off/on.





## Re-pair Streamer and iPhone, iPad or iPod touch

In some cases, especially if the iPhone, iPad or iPod touch and Streamer have been paired multiple times with other devices, it may be beneficial to clear all pairings in both the iPhone, iPad or iPod touch and the Streamer.

- 1. Turn Streamer off
- On the iPhone, iPad or iPod touch: (settings --> Bluetooth) select the small (i) and then press "forget device"
- 3. Turn off iPhone, iPad or iPod touch
- 4. Turn Streamer on
- 5. On the Streamer: hold "power on" AND "volume up" for 10 seconds
- 6. Turn on iPhone, iPad or iPod touch and re-pair Streamer (see page 4)

## **People First**

People First is our promise to empower people to communicate freely, interact naturally and participate actively



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