

# Using A2DP Blocker App

## QUICK TIPS

Certain Roger™ transmitters (Roger Pen/Roger Select) are designed to function as wireless remote transmitters/microphones for phone calls. However, listening to music or other streamed audio may require an accessory cable. It connects the media device directly to these transmitters, so that it can stream the audio to your processor.

**A third-party app known as an "A2DP Blocker"** (not developed by MED-EL or Phonak) may provide a work-around that allows all audio (phone calls, music, video, etc) to stream without the need for an accessory cable. *(Since the app converts to the signal to an older profile, the overall quality may be lower – but may be sufficient for most applications.)*

iOS: A2DPblocker-Bluetooth Mono

Android: Dynamic Media BT Router (via Google Play)

Make sure the transmitter is paired to your device (phone/tablet/etc.) and Bluetooth is activated on both the device and the transmitter.

Consult appropriate user guides for this step, if needed.

### Download/Open A2DP Blocker App (iOS)

Purchase costs may apply.

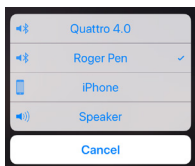
Open the app and change the Device Audio to **"headset+"**

If you get a pop-up message about **"Playback Queue,"** just close it.

Leave A2DP Blocker open and go to a media app and play your music or video (iTunes, YouTube, Netflix, etc.). A2DP Blocker app must be running in the background in order for audio to stream wirelessly to the transmitter.

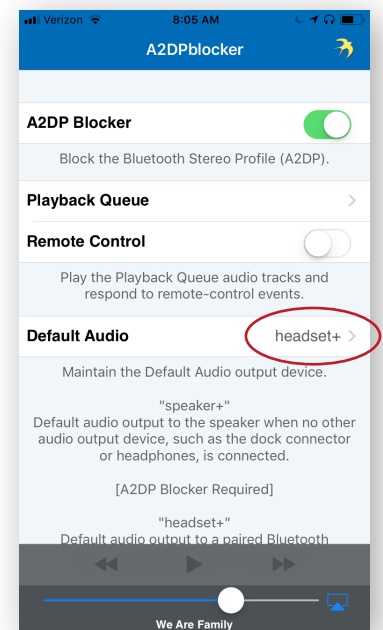
Adjust volume on the device.

### Phone calls



You can accept incoming calls while listening to music or streaming video. The call will take priority and the streamed media will pause. If you choose to answer the call, you may have to tell the phone to listen with the transmitter. *(It usually defaults back to the phone's headpiece. For information on selecting Bluetooth receivers on your phone/device, check its user manual.)*

When you are finished with call, you can return to listening to music/video simply by playing it again.



### Note about A2DP Blocker apps:

These apps are provided by third-party developers and not MED-EL or Phonak. For troubleshooting the app, please consult directly with its developer.

# Using A2DP Blocker App

## QUICK TIPS



Your AudioLink is designed to function as a wireless remote transmitter and microphone for phone calls. However, listening to music or other streamed audio may require an accessory cable. It connects the media device directly to your AudioLink so that it can stream the audio to your processor.

**A third-party app known as an "A2DP Blocker"** (not developed by MED-EL) may provide a work-around that allows all audio (phone calls, music, video, etc) to stream without the need for an accessory cable. *(Since the app converts to the signal to an older profile, the overall quality may be lower – but may be sufficient for most applications.)*

iOS: A2DPblocker-Bluetooth Mono  
Android: Dynamic Media BT Router (via Google Play)



Make sure AudioLink is paired to your device (phone/tablet/etc.) and Bluetooth is activated on the device.

Consult appropriate user guides for this step, if needed.

### Download/Open A2DP Blocker App (iOS)

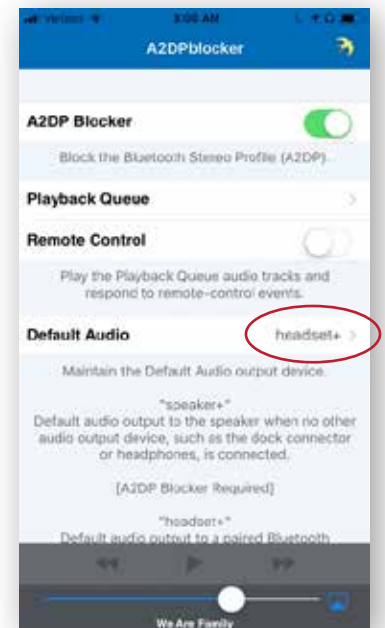
Purchase costs may apply.

Open the app and change the Device Audio to **"headset+"**

If you get a pop-up message about **"Playback Queue,"** just close it.

Leave A2DP Blocker open and go to a media app and play your music or video (iTunes, YouTube, Netflix, etc.). A2DP Blocker app must be running in the background in order for audio to stream wirelessly to the transmitter.

Adjust volume on the device.



### Phone calls



You can accept incoming calls while listening to music or streaming video. The call will take priority and the streamed media will pause. If you choose to answer the call, you may have to tell the phone to listen with the AudioLink. *(It usually defaults back to the phone's headpiece. For information on selecting Bluetooth receivers on your phone/device, check its user manual.)*

When you are finished with call, you can return to listening to music/video simply by playing it again.

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