Roger NeckLoop for speech-to-text

Installation Instructions

Roger NeckLoop can be connected to a computer, tablet or smartphone to generate live, automated captions using 3rd party speech-to-text software.
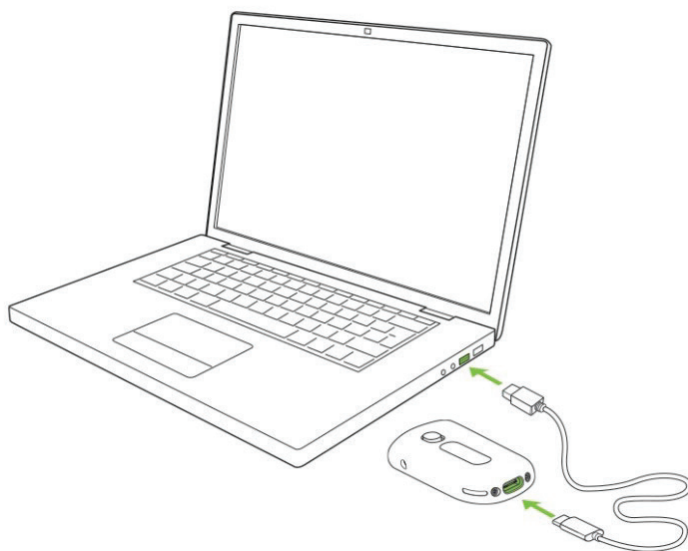
Preparations

1. Ensure your Roger NeckLoop and your Roger microphone are charged.
2. Ensure you have a 3rd party speech-to-text, live transcribe or dictation application installed on your computer, smartphone or tablet.
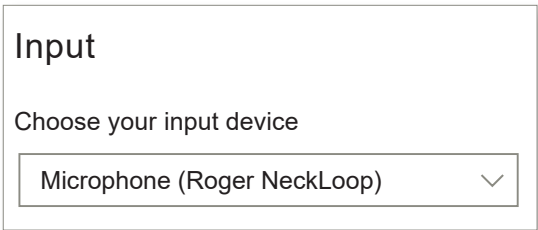
Connection to computer

You need: The included USB-C to USB-A cable.

1. Connect the USB cable to the Roger NeckLoop and your computer:

2. Turn Roger NeckLoop on.

PHONAK
life is on

3. On your computer, check that Roger NeckLoop is selected as the input source (sound settings):

Input

Choose your input device

Microphone (Roger NeckLoop) ⌄

4. Run the speech-to-text software (3rd party application) on your computer. Alternatively, you can also run the 'Dictate' feature in Microsoft Word:
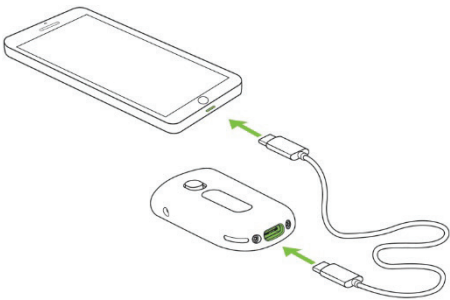

5. Now speak into the Roger microphone and the speech-to-text software or MS Word will transcribe the spoken words into text.

Connection to smartphone or tablet with a USB-C socket

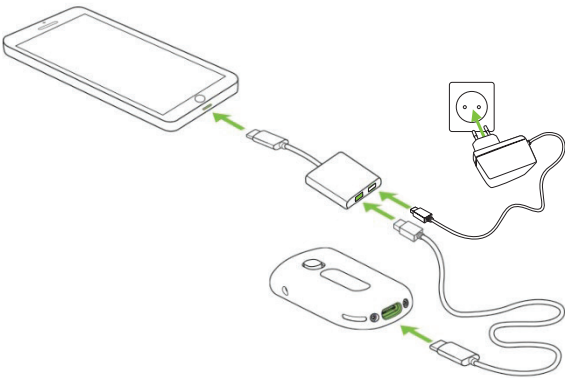You need: The included USB-C to USB-A cable and an On-the-Go (OTG) adapter, OR a USB-C to USB-C cable.

1. Connect Roger NeckLoop to your smartphone or tablet with an OTG-adapter and the included USB cable, OR use a USB-C to USB-C cable.
2. Turn Roger NeckLoop on.
3. Run the speech-to-text app (e.g. Google Docs) on your smartphone or tablet.
4. If necessary, select Roger NeckLoop as input source.
5. Speak into the Roger microphone and the speech-to-text app will transcribe the spoken words into text.

Connection to smartphone or tablet with a Lightning socket

You need: The included USB-C to USB-A cable and a Lightning to USB 3 Camera Adapter. Your phone charger.

1. Connect the adapter to your smartphone.
2. Ensure the adapter is plugged into a power source.
3. Connect Roger NeckLoop to the adapter with the included USB-C to USB-A cable.
4. Turn Roger NeckLoop on.
5. Run the speech-to-text app on your smartphone or tablet.
6. If necessary, select Roger NeckLoop as input source.
7. Speak into the Roger microphone and the speech-to-text app will transcribe the spoken words into text.

Device	Cable
iPhone 14 and older iPads with Lightning Port	• Lightning to USB adapter • USB C to USB A cable
iPhone 15 and newer	• USB C to USB C cable
iPad Pro (3rd generation/2018 and newer) iPad Air (4th generation/2020 and newer) iPad mini (6th generation and newer) iPad (10th generation and newer)	• USB C to USB C cable
Most Android phones/tablets	• USB C to USB C cable

CE 🗑