Cochlear™ Wireless Phone Clip



Benefits of your Cochlear™ Wireless Phone Clip

- Enjoy hands-free calling direct to your sound processor.
- Hear your Bluetooth®-enabled navigation system directly in your sound processor.
- Discreetly adjust your sound processor by using the Phone Clip as a remote control.
- Stream music from a Bluetooth®-enabled device.

The Phone Clip can be easily attached to clothing. The built-in microphone will pick up and transmit your voice, even if your phone is several metres away.



Product overview



Get started

Check with your hearing healthcare professional whether your sound processor has been paired with your Phone Clip. Previously paired sound processors do not need to be paired again. If your sound processor is not paired, see below for instructions on how to easily pair it with your Phone Clip.

Charging the battery

Plug one end of the included micro-USB charging cable into the Phone Clip and the other into a computer, or into a power outlet via the supplied adapter.

When the red LED indicator on top of the Phone Clip turns green with a red blink every 2 seconds charging is complete.

The first time you charge your Phone Clip allow it to charge for at least 3 hours, even if the indicator light shows a full charge. The battery cannot be overcharged.

Note: The Phone Clip provides 6 hours of talk time or 80 hours of standby time from a full charge.

Cochlear™ Wireless Phone Clip



Light indicators (LED)

The LED indicator at the top of your Phone Clip functions as a multi-purpose user interface, providing information on the status of the device.

Blinks	Meaning
	Normal operation (green)
	Battery low (yellow)
	Charging (red)
- - - -	Fully charged – still connected to charger (red/green)
	Ready for pairing with sound processor (yellow)
	Ready for pairing with Bluetooth device (blue)
1 1 1 1	Bluetooth call active (blue)

Connecting with your mobile phone

To receive or place phone calls with the Phone Clip, the Bluetooth® functionality must be activated in your mobile phone. Your phone might ask you to confirm whether you would like to connect with the Phone Clip after it is successfully paired.

If you have to connect manually, locate a list of "Paired Devices" in your phone's Bluetooth® menu. From this list, highlight "Hearing Aid Phone" and select "Connect."

You are now ready to use your Phone Clip.

On some phones you can also enable "Automatic Reconnection." Refer to your mobile phone's user guide for instructions on how to do this.



Tip! In most instances, a headset symbol on the main screen of your mobile phone will confirm that you have successfully connected

Using your Cochlear Wireless Phone Clip

Managing calls with the call pick-up / hang-up button



Incoming calls:

To answer a call, press once. To decline a call, double-click.

During a call:

To transfer a call started on your phone to the phone clip, press once.

To put a call on hold, press and hold for 2 seconds.

To make a call:

To redial the last number, double-click.

To activate voice dialling, press and hold for 2 seconds.

Using the Phone Clip as a remote control



When you're not on the phone, the Phone Clip can also be used as a simple remote control for your sound processor(s).

Adjust the sound processor's volume.

Press once to mute and unmute the sound processor's microphones.

Press one or more times to toggle through the sound processor's programs.

Cochlear™ Wireless Phone Clip



Pair with sound processor

- A Switch off your sound processor.
- **B** Switch on your Phone Clip and remove the silver cap.



C Press the white pairing button on the Phone Clip once using the tip of a pen or similar object.



D The LED will flash yellow every two seconds and the Phone Clip will now be in pairing mode for 20 seconds.



E While pairing mode is active, switch on your sound processor. Successful pairing will be indicated by an audible melody played in the sound processor.

For detailed instructions on how to switch on your sound processor please refer to its user manual.

Cochlear™ Wireless Phone Clip



Pair with your mobile phone

- A Switch on your Phone Clip and remove the silver cap.
- **B** Make sure your mobile phone's Bluetooth® function is switched on. Refer to your mobile phone user guide.



C Press the blue Bluetooth® pairing button on the Phone Clip once to activate the pairing mode for 2 minutes. During pairing the LED will turn blue.



- On your mobile phone search for new Bluetooth® devices and select "Hearing Aid Phone" from the list.
- E If your mobile phone asks for a passcode, enter "0000" (four zeros).
- F Your Phone Clip is now paired with your mobile phone.
 If your mobile phone asks which Bluetooth® service you wish to enable, select "Headset".

Cochlear Wireless Accessories are compatible with select Cochlear sound processors. See www.cochlear.com/compatibility for full compatibility details. Not all products are available in all markets. Product availability is subject to regulatory approval in respective markets.

Support

For full details about the Cochlear Wireless Phone Clip, please refer to the user manual.

For full details about the Cochlear sound processor, please refer to their user manual.



Cochlear Bone Anchored Solutions AB, Konstruktionsvägen 14, 435 33 Mölnlycke, Sweden Tel: +46 31 792 44 00, Fax: +46 31 792 46 95

www.cochlear.com

Please seek advice from your health professional about treatments for hearing loss. Outcomes may vary, and your health professional will advise you about the factors which could affect your outcome. Always read the instructions for use. Not all products are available in all countries. Please contact your local Cochlear representative for product information.

Cochlear, 科利耳, コクレア, 코클리어, Hear now. And always, Baha, Osia, the elliptical logo, and marks bearing an ® or M symbol, are either trademarks or registered trademarks of Cochlear Limited or Cochlear Bone Anchored Solutions AB (unless otherwise noted).

The Bluetooth word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. and any use of such marks by Cochlear Limited is under license.