

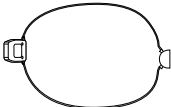

OTOPOD[®] PROGLINK[™]

QUICK GUIDE

CONTENTS

WHAT IS THE PROGLINK™?	3
WIRELESS FITTING WITH THE PROGLINK™	3
USING THE PROGLINK WITH COMPASS	4
DETECTING THE HEARING AIDS	4
WHICH HEARING AIDS CAN BE PROGRAMMED WIRELESSLY WITH THE OTOPOD AND PROGLINK?	5
WARNINGS.	6
PROGLINK TROUBLESHOOTING.	7
REGULATORY INFORMATION	8
FEDERAL COMMUNICATIONS COMMISSION AND INDUSTRY CANADA STATEMENT	8
SYMBOLS.	10

CONTENTS OF THE OTOPOD PROGLINK PACKAGE

OTOPod ProgLink	
Fixture for in-the-ear (ITE) hearing instruments	

WHAT IS THE **PROGLINK™**?

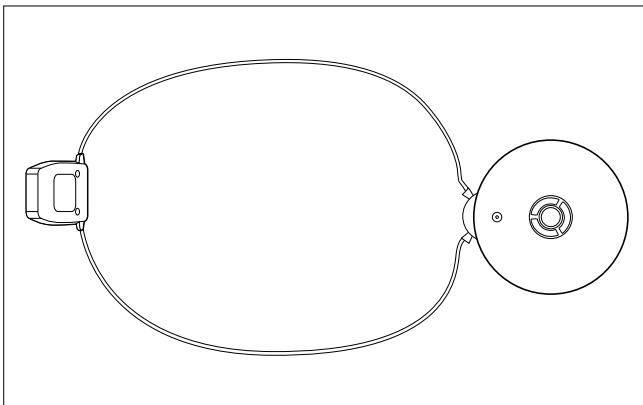
ProgLink is a wireless adapter for programming Widex hearing aids that is used with Otovation's OTOPod M2 diagnostic audiometer. The ProgLink can be connected to an existing OTOPod M2 and used with Compass to perform a wireless fitting of CLEAR™ and future wireless hearing aids from Widex.

WIRELESS FITTING WITH THE PROGLINK™

The ProgLink was developed to make wireless programming of Widex hearing aids available for OTOPod users. The ProgLink is plugged into the OTOPod's programming ports, and connects with Compass™ so that Widex hearing aids can be programmed without the need for hearing aid cables.

Connecting the ProgLink adapter to the OTOPod

- If necessary, remove the neck string from the plastic clip on each side of the OTOPod
- Grasp the ProgLink plug and carefully insert it into the top end of the OTOPod where the left and right hearing aid programming cable connectors are located.



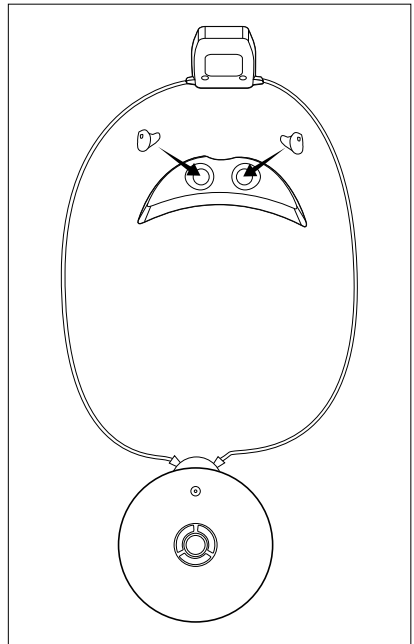
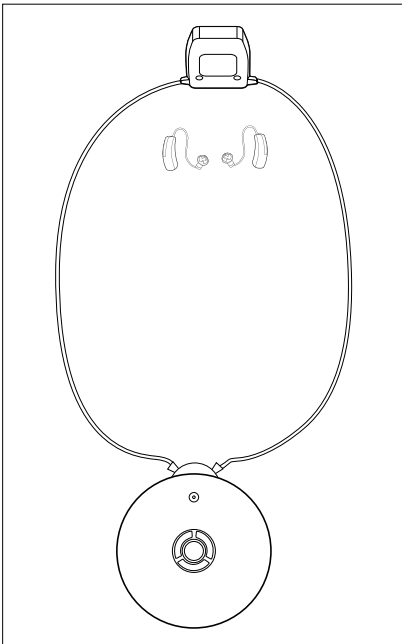
USING THE PROGLINK WITH COMPASS

First, insert fresh batteries in the hearing aids and turn on the hearing aids. Use the Compass manual to assist in identifying the hearing aids.

The OTOpod and the ProgLink™ are handled in the same manner as all other programming units. Please read the Compass manual for further information regarding setup.

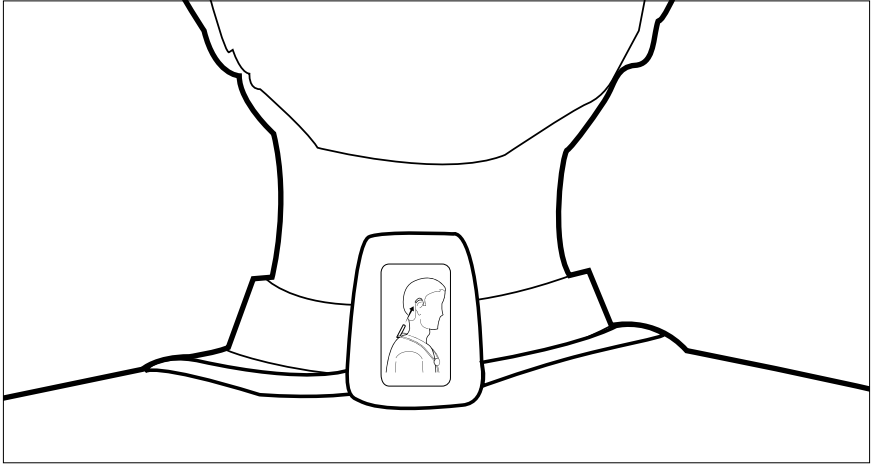
DETECTING THE HEARING AIDS

Place the OTOpod with the ProgLink attached on the table, and place the hearing aids inside the neck loop close to the small black box (as illustrated).



Please read the Compass manual for further information regarding setup.

Make sure that the ProgLink unit is positioned correctly, as in the illustration below.



WHICH HEARING AIDS CAN BE PROGRAMMED WIRELESSLY WITH THE OTOPOD AND PROGLINK?

All Widex wireless hearing aids with can be fitted wirelessly with the OTOPod with ProgLink. Use Compass 5.3 or a later version.

The OTOPod also supports fitting with cables with models for which cable fitting is an option. Connect the usual cables to the OTOPod (after removing the ProgLink) to perform the programming of these hearing aids.

WARNINGS



- Keep the ProgLink and its parts and accessories out of reach of children and anyone else who might swallow such items or otherwise cause injury to themselves.
- Do not expose the ProgLink to extreme temperatures or high humidity.
- Do not immerse it in water
- Never try to open or repair the ProgLink.
- ProgLink parts can be dangerous if used improperly.
- Do not disconnect the ProgLink during use.
- Do not use defective units together with hearing aids.
- Do not use the ProgLink on aircraft.
- Do not use the ProgLink in mines or other areas with explosive gases.
- Do not carry the ProgLink with you during X-rays, MRIs and other scans or radiation treatments and never place the ProgLink in a microwave oven. These are some of the types of radiation that can damage the ProgLink.
- Radiation from room surveillance equipment, burglar alarms, mobile phones and similar sources is weaker and will not damage the ProgLink. However, on occasion radiation from devices such as certain burglar alarms, automatic motion detectors and other electronics may cause noticeable audible interference during use.
- Although the ProgLink has been designed to comply with the most stringent international electromagnetic compatibility standards, the possibility cannot be excluded that it may cause interference with other equipment, such as medical devices.
- Clean the ProgLink with a soft cloth. Never clean the ProgLink with acids, alcohol, strong detergents or other liquids.
- Never use any liquids near the ProgLink

PROGLINK TROUBLESHOOTING

Problem	Possible Cause	Solution
Wireless programming is not working	The hearing aids are not within the ProgLink range.	Reposition the ProgLink so that the unit is in close proximity to the hearing aids.
	The hearing aids are not detected by Compass.	Detect the hearing aids by placing them in the middle of the neck loop on the table. Ensure that the hearing aids are turned on.
	The hearing aids are not working.	Insert fresh batteries in the hearing aids and turn on the hearing aids.
	ProgLink not securely plugged into OTOPod	Check that the ProgLink is plugged correctly into the OTOPod.
	OTOPod battery low	Recharge or replace OTOPod batteries.
	OTOPod Firmware must be updated	Contact your authorized representative to perform this.

REGULATORY INFORMATION

FCC ID: TTY-PROGL

IC: 5676B-PROGL

Federal Communications Commission Statement

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference, and
- (2) this device must accept any interference received, including interference that may cause undesired operation.

NOTE:

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

NOTE:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

Changes or modifications to the equipment not expressly approved by Widex could void the user's authority to operate the equipment.

Industry Canada Statement / Déclaration d'industrie Canada

Under Industry Canada regulations, this radio transmitter may only operate using an antenna of a type and maximum (or lesser) gain approved for the transmitter by Industry Canada.

To reduce potential radio interference to other users, the antenna type and its gain should be so chosen that the equivalent isotropically radiated power (e.i.r.p.) is not more than that necessary for successful communication.

This device complies with Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions:

- (1) this device may not cause interference, and
- (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Conformément à la réglementation d'Industrie Canada, le présent émetteur radio peut fonctionner avec une antenne d'un type et d'un gain maximal (ou inférieur) approuvé pour l'émetteur par Industrie Canada.

Dans le but de réduire les risques de brouillage radioélectrique à l'intention des autres utilisateurs, il faut choisir le type d'antenne et son gain de sorte que la puissance isotrope rayonnée équivalente (p.i.r.e.) ne dépasse pas l'intensité nécessaire à l'établissement d'une communication satisfaisante.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :

- (1) l'appareil ne doit pas produire de brouillage, et
- (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.



Electrical and electronic equipment (EEE) contains materials, components and substances that can be hazardous and present a risk to human health and the environment when waste electrical and electronic equipment (WEEE) is not handled correctly.

Do not dispose of hearing aids, hearing aid accessories and batteries with ordinary household waste.

Hearing aids, batteries and hearing aid accessories should be disposed of at sites intended for waste electrical and electronic equipment, or given to your hearing care professional for safe disposal. Proper disposal helps to protect human health and the environment.

CE 0459

Widex A/S declares that the ProgLink is in compliance with the essential requirements and other relevant provisions of Directive 1999/5/EC.











A copy of the Declaration of Conformity can be found at:
<http://www.widex.com/doc>











N26346

SYMBOLS

Symbols commonly used by Widex A/S in medical device labelling (labels/IFU/etc.)

Symbol	Title/Description
	Manufacturer The product is produced by the manufacturer whose name and address are stated next to the symbol. If appropriate, the date of manufacture may also be stated.
	Date of manufacture The date when the product was manufactured.
	Use-by date The date after which the product is not to be used.
	Batch code The product's batch code (lot or batch identification).
	Catalogue number The product's catalogue (item) number.
	Serial number The product's serial number.*
	Keep away from sunlight The product must be protected from light sources and/or The product must be kept away from heat
	Keep dry The product must be protected from moisture and/or The product must be kept away from rain
	Lower limit of temperature The lowest temperature to which the product can be safely exposed.
	Upper limit of temperature The highest temperature to which the product can be safely exposed.

Symbol	Title/Description
	Temperature limits The highest and lowest temperatures to which the product can be safely exposed.
	Consult instructions for use The user instructions contain important cautionary information (warnings/precautions) and must be read before using the product.
	Caution/Warning Text marked with a caution/warning symbol must be read before using the product.
	WEEE mark “Not for general waste” When the product is to be discarded, it must be sent to a designated collection point for recycling and recovery.
	CE mark The product is in conformity with the requirements set out in European CE marking directives.
	Alert The product is identified by R&TTE Directive 1999/5/EC as an equipment Class 2 product with some restrictions on use in some CE member states.
	C-Tick mark The product complies with EMC and radio spectrum regulatory requirements for products supplied to the Australian or New Zealand market.
	Interference Electromagnetic interference may occur in the vicinity of the product.

*The six- or seven-digit number on the product is the serial number. Serial numbers may not always be preceded by **SN**



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CE 0459

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