

Click'nTalk

User Guide / Gebrauchsanweisung / Manuel d'utilisation
Manuale d'uso / Instrucciones de uso

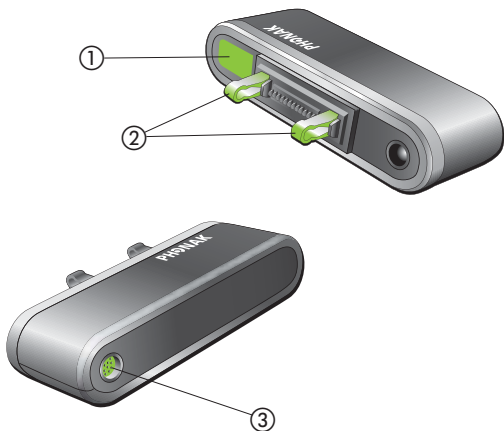
Gebruiksaanwijzing / Betjeningsvejledning
Bruksanvisning / Guia do Utilizador



PHONAK

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Description



- ① Label / Schild / xx / Etichetta / Etiqueta / Label / Etiket / Etikett / xx / Etiqueta
- ② Plug / Steckverbinder / xx / Presa / Conector / Stekker / Stik / Kontakt / xx / Conector
- ③ Microphone / Mikrofon / Le Micro / Microfono / Micrófono / Microfoon / Mikrofon / xx / Microfone

Welcome

Congratulations on choosing the Click'nTalk from Phonak. Click'nTalk enables the wireless transfer of a telephone call directly to a wide range of Phonak hearing instruments in digital sound quality and to both ears simultaneously.

Click'nTalk offers high speech quality from your mobile phone to your hearing instruments.


Please read this manual carefully to benefit from all the features of your Click'nTalk. Ask your hearing care professional if you have any questions.

For further information, please visit the Phonak website www.phonak.com.

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Important


Each Click'nTalk model fits specific types and brands of mobile phones. Please go to <http://clickntalk.phonak.com/> and follow the compatibility guide instructions.

 Please also refer to your mobile phone user manual for details about your mobile phone.


Getting started


Attach Click'nTalk gently to the audio plug ①. The plug position and appearance may vary depending on the mobile phone model.



After a few seconds a headset icon  appears on the mobile phone screen. Make sure you select the "wired headset" from the mobile phone's menu if necessary.

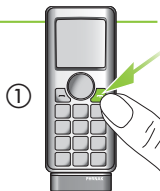


 For transportation, unplug Click'nTalk. Hold Click'nTalk with two fingers and gently pull the device from the audio plug ②.

 Before making a call, always ensure Click'nTalk is firmly attached.

Using your phone

Use the mobile phone buttons to accept, make and end calls ①.



- ② Enable the key- and ringtones for faster connection to the hearing instruments.

Move the mobile phone into normal talking position ②. The hearing instruments will automatically switch to phone mode within 2 seconds.



To switch back the hearing instruments into normal hearing mode, simply put Click'nTalk out of reach (> 40cm/16") from the hearing instruments.

To prevent you disconnecting from the phone mode too quickly the hearing instruments stay in the phone mode for 13 seconds once Click'nTalk is out of reach.

The maximum distance of the Click'nTalk to both your hearing instruments should not exceed 25cm/9" during the call. You may encounter drops in the signal when moving the mobile phone (e.g. changing the ear) this is normal and does not affect the connection to your conversation partner.

Muting the microphone

Muting or un-muting the microphone is done in the same way as for a mobile phone wired headset. Please refer to your mobile phone user manual for details.

Combination of Click'nTalk with other devices









Click'nTalk is designed to exclusively work with your Phonak hearing instruments. Simultaneous usage with other devices such as iCom or neck loops is not recommended.







Battery

Click'nTalk is powered through the plug directly and will reduce the standby time of the mobile phone by approximately 10%. For longer standby time of the mobile phone, unplug Click'nTalk when not in use.

Before charging your mobile phone, remove Click'nTalk from the plug.

Important information

-  Clean Click'nTalk using a damp cloth. Never use cleaning products or alcohol.
-  Protect Click'nTalk from excessive moisture, heat, excessive shock and vibration.
-  Do not touch the pins of the plug and protect the microphone opening and connector from dirt and debris.
-  Keep this device out of reach of children under 3 years.
-  People using medical devices such as pacemakers are not permitted to use this device.
-  The digitally-coded, inductive transmission technology used in this device is extremely reliable and experiences virtually no interference from other devices. It should be noted, however, that when operating the device near a computer terminal or other strong electromagnetic fields, it may be necessary to be at least 60 cm (24") away to ensure proper operation.
-  X-ray radiation, CT or MRI scans may destroy or adversely affect the correct functioning of this device. Do not use this device in locations where it is forbidden to use electronic devices.
-  If the sound quality is not satisfactory your hearing care professional may be able to improve this.

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-  Do not make any changes or modifications to this device.
 -  Opening Click'nTalk will damage it. If problems occur which cannot be resolved by following the guidelines in this user guide consult your hearing care professional. Click'nTalk may only be repaired by an authorized service center.
 -  In areas with weak GSM coverage, the mobile phone might induce interference signals causing some noise in the hearing instruments.
 -  Connecting to wrong mobile phone models could harm the mobile phone or Click'nTalk. See <http://clickntalk.phonak.com/> for a list of supported phones.
 -  Gently plug or unplug the device. Inappropriate force may damage the device.
 -  The plug ② may look different depending on the Click'nTalk model.

Phonak distributors worldwide

Group companies:	(detailed information on www.phonak.com)
Australia	Phonak Australasia Pty. Ltd. Baulkham Hills N.S.W 2153
Austria	Hansaton Akustische Geräte GmbH 5020 Salzburg
Belgium	Ets Lapperre B.H.A.C. NV B-1702 Groot-Bijgaarden Phonak Belgium NV, B-1700 Dilbeek
Brazil	Phonak do Brasil – Sistemas Audiológicos Ltda. São Paulo – SP 04363-100
Canada	Phonak Canada Limited Mississauga, Ontario L5W 0B3
China	Phonak (Shanghai) Co. Ltd. Shanghai City 200233
Denmark	Phonak Danmark A/S Østre Hougvej 42-44, 5500 Middelfart
France	Phonak France SA, 69500 Bron
Germany	Phonak GmbH, 70736 Fellbach- Oeffingen, EC Representative
India	Phonak India Pvt. Ltd., 100 034 New Delhi
Italy	Phonak Italia S.r.l., 20159 Milano
Japan	Phonak Japan Co., Ltd., Tokyo 101-0044
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Netherlands	Phonak B.V., 3439 ME Nieuwegein
New Zealand	Phonak New Zealand Ltd., Takapuna Auckland 9
Norway	Phonak AS, 0105 Oslo

Poland	Phonak Polska SP Z.0.0 00-567 Warszawa
Portugal	Phonak Ibérica S.A., 03008 Alicante, Spain
Russian Federation	Phonak CIS Ltd., Moscow, 115114
Spain	Phonak Ibérica S.A., 03008 Alicante
Sweden	Phonak AB, 117 43 Stockholm
Switzerland	Phonak AG, Phonak Schweiz, 8712 Stäfa
Turkey	Phonak Turkey A.S., 34357 Istanbul
United Kingdom	Phonak UK Limited Warrington, Cheshire WA1 1PP
USA	Phonak LLC, Warrenville, IL 60555-3927

Independent general distributors:

A complete list of Phonak distributors is available at Phonak's Internet site:

www.phonak.com

Please visit us or ask your hearing care professional for information.

Manufacturer:

Phonak AG, Laubisrütistrasse 28
CH-8712 Stäfa, Switzerland

www.phonak.com



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