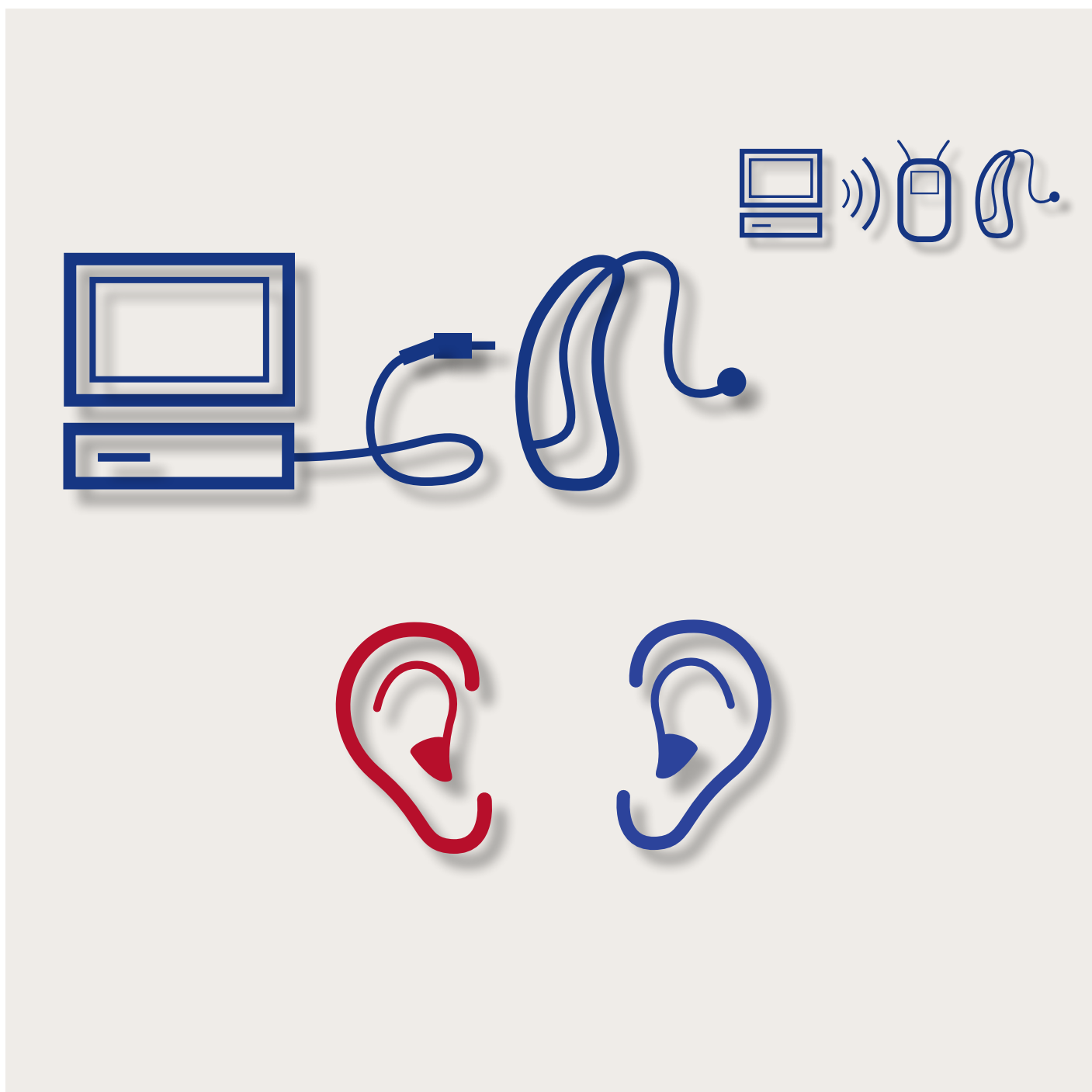


# Overview

Programming adapters and cables





Programming adapters and cables

Programmierkabel und -adapter

Adapters en kabels programmeren

Adaptör ve kabloların programlanması

Adaptrar och kablar för programmering

Programski adapterji in kabli

Programovacie adaptéry a káble

Адаптеры и кабели для программирования

Cabluri și adaptoare de programare

Programação de adaptadores e cabos

Przejściówki i przewody do programowania

Programmere adaptere og kabler

Programmeeradapters en -kabels

Programmēšanas adapteri un kabeļi

Programavimo adapteriai ir kabeliai

Programmazione di adattatori e cavi

Programozóadapterek és -kábelek

Programmation des adaptateurs et des cables

Sovittimien ja kaapeleiden ohjelmointi

Adapterite ja kaablite programmeerimine

Cables y adaptadores de programación

Προγραμματισμός προσαρμογών και καλωδίων

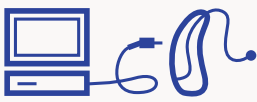
Adaptere og kabler til programmering

Programovací adaptéry a kabeľy

Adapteri i kablovi za programiranje

Програмни адаптери и кабели

תונכתל סילבכו סימאתמ  
تالبالكال او تالو حمالا ةحمررب



Mood	G5 G4
CROS RIC	G5
XS	G4 Volta C

108 24 469

CS44

- 029 44 994      ● 029 44 986 (Hi-Pro)
- 106 02 842      ● 106 02 843 (NOAHlink)

1

2

Sun	G5 G4
DUO	G5 G4
P (TL 16-4)	G5 G4

108 24 470

CS44

- 029 44 994      ● 029 44 986 (Hi-Pro)
- 106 02 842      ● 106 02 843 (NOAHlink)

1

2

Rixx	G5 G4
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108 24 471

CS44

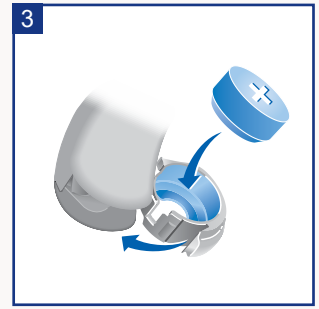
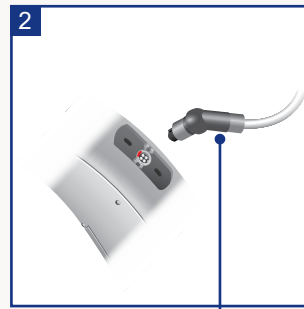
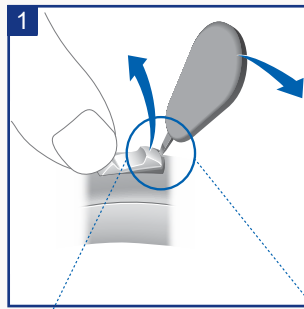
- 029 44 994      ● 029 44 986 (Hi-Pro)
- 106 02 842      ● 106 02 843 (NOAHlink)

1

2

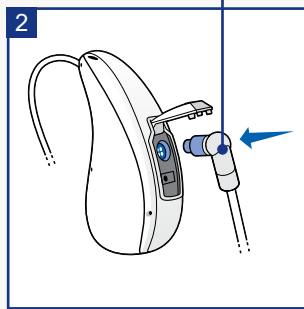
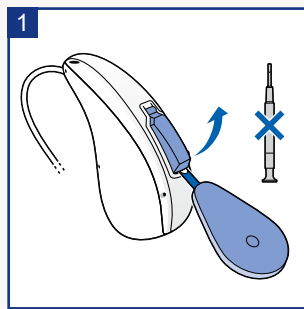


HP (TL 16-4)	G4
Sun Li-Ion	G4

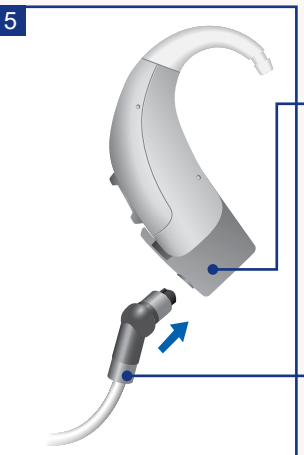
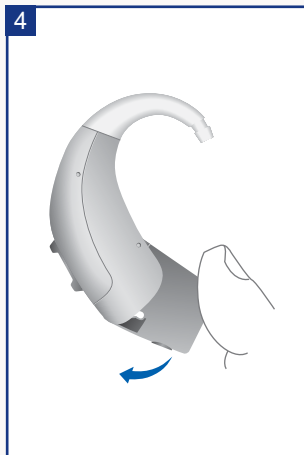
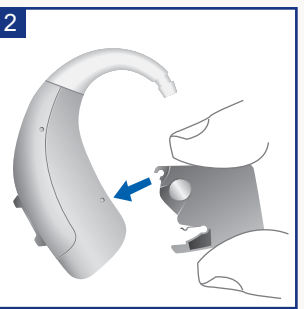
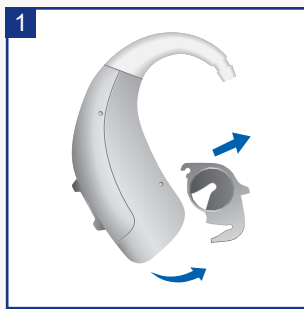


CS44

- 029 44 994 ● 029 44 986 (Hi-Pro)
- 106 02 842 ● 106 02 843 (NOAHlink)



P	G4	Volta C
HP	G4	Volta C

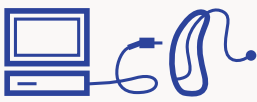


109 33 080 (P)  
109 39 489 (HP)

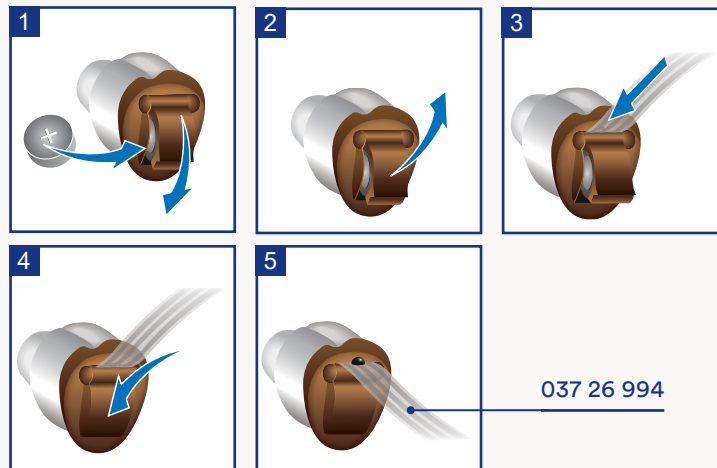
CS44

- 029 44 994 (Hi-Pro)
- 029 44 986 (Hi-Pro)
- 106 02 842 (NOAHlink)
- 106 02 843 (NOAHlink)

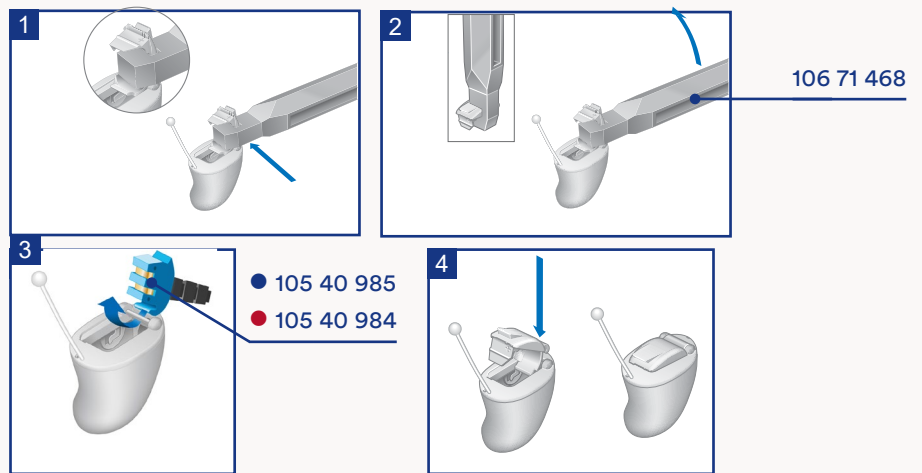
only TL 3 and below



CIC (T5)	G8	Volta C
ITC		Volta C
Icon	G5	
Icon Mini-CIC with PB	G4	
Ilea	G5 G4	
Ida BT	G5	
quiX	G6 G5 G4	Volta C
quiX P	G4	Volta C
CROS quiX	G6 G5	

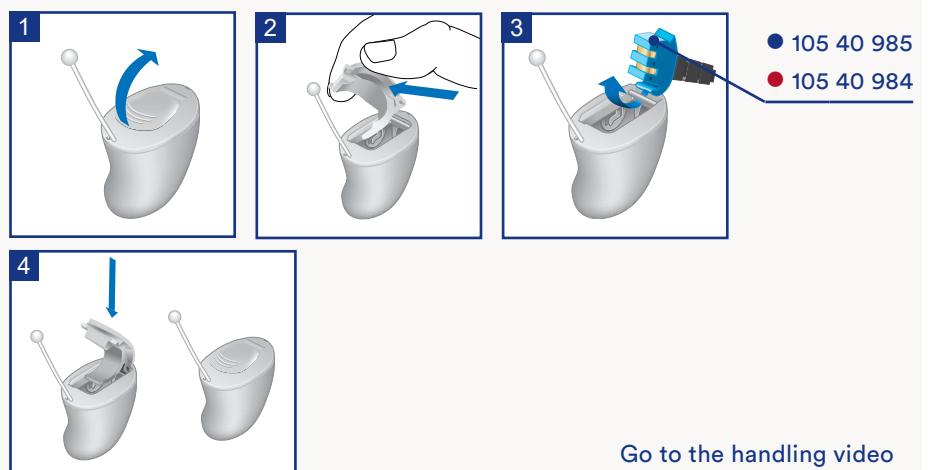


Icon Precise	G5
Icon DIC	G4
Icon	G5
Icon Mini-CIC without PB	G4



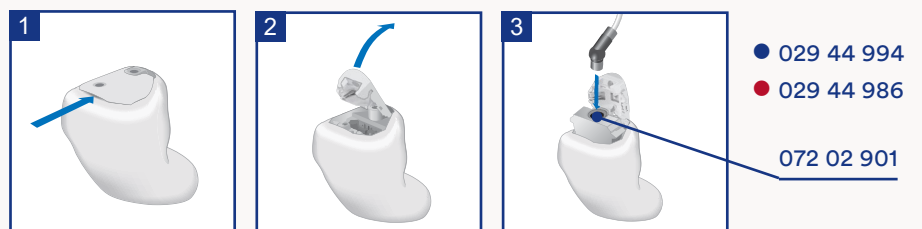
Go to the handling video

Sina	G5 G4
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Go to the handling video

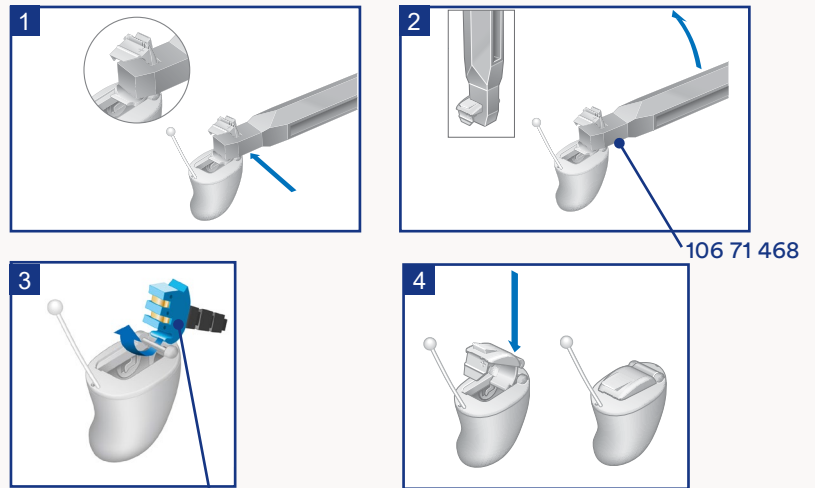
Vega	G4
Ida	G4



Go to the handling video

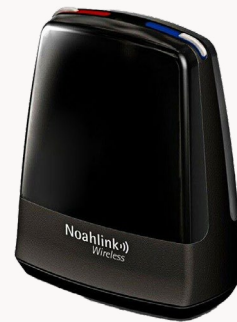


DIC (I3)	G8
CIC (I3)	G8



- 210 00 285    ● 210 00 291 (length 0.5 m)
- 210 01 501    ● 210 01 502 (length 2.0 m)

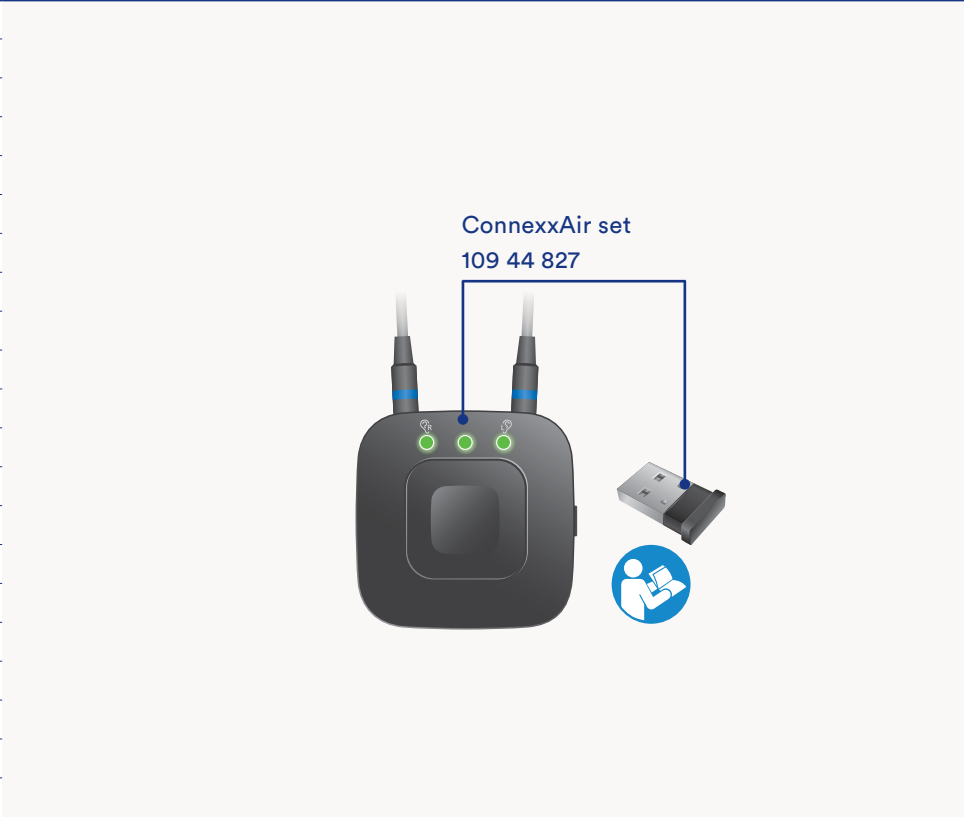
ITC Li	G7
ITE Li	G7
Ida BT	G5
SR Li	G7
Stiline	G6
Stiline BT	G5
CROS SR Li	G7
R Li T	G8 G7
R Li	G8 G7
Mood Li-Ion	G6 G5
CROS R Li	G8 G7
CROS RIC Li-Ion	G6 G5
R S	G7
Mood	G6 G5
CROS R S	G7
CROS RIC	G6 G5
Sun	G5
B M	G7
DUO	G5
DUO Li-Ion	G6 G5
B P	G7
P	G5
P Li-Ion	G6
B SP	G7
HP Li-Ion	G6



Noahlink Wireless 109 45 204



DIC	G8
CIC	G8
Icon Precise	G5
Icon	G5 G4
Ilea	G5 G4
Ida	G4
Sina	G4
Vega	G4
IF CIC Li	G8
quiX	G6 G5 G4
CROS IF CIC Li	G8
CROS quiX	G6 G5
Stiline	G5
Mood	G4
Sun	G4
Sun Li-Ion	G4
XS	G4
DUO	G4
P	G4
HP	G4



TL 3 onwards, WL option required

The information in this document contains general descriptions of the technical options available, which do not always have to be present in individual cases and are subject to change without prior notice. The required features should therefore be specified in each individual case at the time of conclusion of the respective contract.