

## User guide [DRAFT]

### Bi-CROS CTX / CRX

#### Welcome

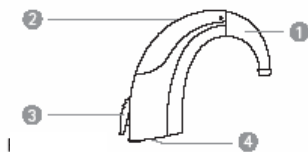
This new wireless Bi-CROS solution is the gateway to a completely new hearing experience. To obtain maximum benefit from the Bi-CROS and its comprehensive features, please read this user guide carefully. Ask your hearingcare professional if you have any questions.

Phonak wishes you much hearing enjoyment.

#### How to wear

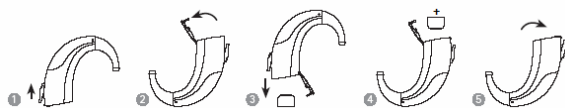
The behind-the-ear instrument (CTX) is worn on the deaf ear. The small receiver (CRX) with the 3 pins can be plugged into the Hearing instrument worn on the other ear.

#### Instrument description



1. Ear hook
2. Volume control
3. ON/OFF switch
4. Battery compartment

#### How to change batteries



1. Switch off the instrument
2. Open the battery door

3. Remove the old battery
4. Remove the tab from the new battery (type 13) and insert it. Make sure that the '+' sign (flat side of the battery) is on the same side as the battery door.
5. Gently shut the battery cover, until you feel it 'click' into place and switch on the instrument.

## CRX switch settings

- OFF: Right side  
The signal from the behind-the-ear instrument (CTX) on the deaf ear cannot be received.
- Speech signal from CTX only: Middle position (one dot)  
The microphones from the hearing instrument are off.
- CTX and hearing instrument signal mixed: Left side (two dots)  
It is recommended to use this setting for standard use.



## Important points

- Do not use water or other fluids for cleaning.
- Use only original Phonak accessories.
- The CTX and CRX may only be repaired by an authorized service center.

## Warning

Changes or modifications made to this equipment not expressly approved by Phonak may void the FCC authorization to operate this equipment.

## Declaration of conformity

Phonak AG,  
Laubisrütistrasse 28, CH-8712 Stäfa, Switzerland  
confirms that the CTX conforms to EN 301-489-9,  
CFR47 part 15 subpart C and EN 300 330-1.

FCC ID: KWCCTX

Phonak AG  
Stäfa, Switzerland  
Date: June 22, 2004

## Service and warranty

Phonak provides a manufacturer's limited warranty for

your CTX. This covers all manufacturing and material defects. Problems with CTX arising from improper handling or care and repairs made by an unauthorized party are not covered by the warranty. Please ask at the point of sale for full details of this warranty. The salesperson will note the serial number of your CTX below. It will be needed in the event of a warranty repair.

Serial number CTX: .....  
Date of purchase: .....  
Serial number CRX: .....

## Phonak distributors worldwide

**Group companies:** (detailed information on [www.phonak.com](http://www.phonak.com))

Australia Phonak Australasia Pty. Ltd.  
Baulkham Hills N. S.W. 2153  
Austria Hansaton Akustische Geräte GmbH  
5020 Salzburg  
Belgium Lapperre N.V., 1702 Groot-Bijgaarden  
Canada Phonak Canada Limited,  
Mississauga, Ontario L5S 1V9  
Denmark Phonak Danmark A/S, Nitvej 10  
2000 Frederiksberg  
France Phonak France SA, 69500 Bron  
Germany Phonak GmbH, 70736 Fellbach-Oeffingen  
Italy Phonak Italia S.r.l., 20159 Milano  
Japan Phonak Japan Co., Ltd., Tokyo 101-0044  
Jordan Phonak Middle East, 11181 Amman  
Netherlands Phonak B.V., 3439 ME Nieuwegein  
New Zealand Phonak New Zealand Ltd.  
Takapuna, Auckland 9  
Norway Phonak AS, 0105 Oslo  
Spain Phonak Iberica S.A., 03008 Alicante  
Sweden Phonak AB, 117 34 Stockholm  
Switzerland Phonak AG, Phonak Schweiz, 8712 Stäfa  
United Kingdom Phonak UK Limited  
Warrington, Cheshire WA1 1PP  
USA Phonak Inc., Warrenville, IL 60555-3927

**Independent** A complete list of Phonak distributors **general agents:** is available at Phonak's Internet site: [www.phonak.com](http://www.phonak.com). Please visit us or ask your hearingcare professional for information.

**Manufacturer:** Phonak AG, Laubisrütistrasse 28  
CH-8712 Stäfa, Switzerland

This device complies with Part 15 of the FCC Rules and with RSS-210 of Industry Canada.

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.
- Consult the dealer or an experienced radio/TV technician for help.

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.