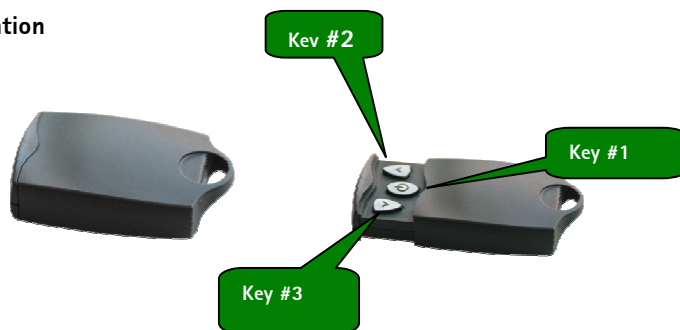# Invisity Remote Control

User manual

The **invisity remote control** is a waterproof handheld keyring format device. It is used to discretely change the frequency/channel on the **invisity** 4 channel device. To ensure an optimal result, the remote control should be activated with a distance of maximum 60cm from the receiver (Fig.1).

The **invisity remote control** requires to be programmed together with the **invisity** receiver. To program both devices, please follow the user manual of the invisity programming unit (IPU).

~60cm
(23inches)

Fig.1

Operation

Kev #2

Key #1

Key #3

Flip to open the remote control. The push-buttons are used for the following functions.

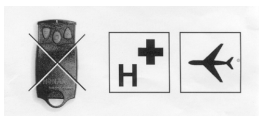|	
Programming mode	Simultaneously push key #2 and #3 for a short time (< 1 sec) to get the red light. The programming mode is now active either for 3 minutes or till you push one of the keys for a short time. Place the RC Invisity into the Programmer Unit (IPU) as indicated on your screen. Start the programming procedure.
Change of channel	Push key #1 equal times to set the required channel (e.g. push 3x for channel 3, 4x for channel 4).

Scan frequency   Push key #1 more than 2 sec to initiate scan mode, **invisity** will stop on the first frequency scanned (only programmed frequencies are recognized), push 2 sec again to continue scan.

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Battery end of live control   Push simultaneously key #2 and #3 for 3 sec to get red LED light. Constant light means the battery is OK. Blinking light means the battery is weak. To change the battery, please contact your Phonak distributor.

Warning : do not use your RC invisity close to hospital or in airplane.

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