

See also "General Warnings and Safety Instructions", Page 13-25



Your Hearing System. Comfort Power Pack Connection to external power source and charging indicator light on the back (micro-USB) Charging indicate Connection to external power source and charging indicator light on the back (micro-USB) Battery control Earmold • 30% - 59% ••• 60% - 100%

Comfort Power Pack

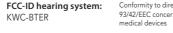
AQ HD S

- Tube connects the hearing system to the receiver unit
- Microphone / Microphone protector
- Button Status display when positioning in charging station (LED) - used to select programs and/or adjust volume (depending on individual settings)
- Support prevents dome and tube from slipping out of the ear
- External receiver

FCC-ID hearing system: KWC-RICR

medical devices





Tube - connects the hearing system to the receiver unit

3 Push button – switches between listening programs and/or

changes the volume level (depending on individual fitting)

Microphone / Microphone protector

4 Lever

5 Earmold

Dome

Side marking

Red = riaht

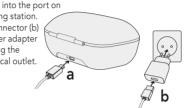
6 Slim tube (mini tube)



Setting up / Starting the Charging Station.

- Charging stations are used to charge your hearing systems. (AQ hearing systems are delivered already fully charged.)
- Place the charging station on a level surface. Avoid locations with direct sunlight or other sources of heat. Do not cover the charging station (with a towel, for example) while it is charging.
- To start the charging station, please insert the micro-USB plug (a) on the cable provided into the port on the back of the charging station.

Then plug the USB connector (b) end into the USB power adapter provided and then plug the adapter into an electrical outlet.



Hearing system - Charging using the Comfort Charger or Light Charger.

- The hearing system has a built-in lithium-ion battery.
- Please only charge or use the hearing system within the following temperature range:
- Charge the hearing system for at least three hours before using for the first time
- Make sure the hearing system is dry before connecting it to the charging station.

Starting the charging process

0° to +40° Celsius (32° to 104° Fahrenheit)

- When your hearing systems are situated correctly within the slots, their LED lights will blink green. The hearing systems will be switched off automatically as soon as they are placed in the charging station.
- The charging process will start automatically.
- The cover of the Comfort Charger can be closed during charging.

Interrupting the charging process

- Hearing systems can be removed from the charging station or re-inserted at any time during the charging process.
- Removing the hearing systems from the station before they have finished charging can shorten their running time.

The end of the charging process

- Charging time depends on how much power is left in your hearing systems' batteries, up to a maximum of three hours.
- When the hearing systems are fully charged, the charging station will automatically end the charging process.

The LEDs on the hearing systems will stop flashing and switch to a

Removing the hearing systems

- Once charging finishes, you can remove your hearing systems from the charging station
- Switch your hearing systems on.
- Removing the hearing systems from the station before they have finished charging can shorten their running time.

Charging times

100 % charge: 3 hours 80 % charge: 90 minutes

50 % charge: 60 minutes 30 % charge: 30 minutes

Never pull the hearing aids out of the station by the tubes,

as this can damage the tubes.

Using the Comfort Power Pack (optional)

- The Comfort Power Pack is only usable in combination with the
- Charge the Comfort Power Pack for at least three hours before using for the first time
- The Comfort Power Pack has a built-in lithium-polymer battery. Connect the Comfort Charger to the Comfort Power Pack and use
- the slider on the bottom to lock it into place. Connect the charging cable, then plug it into an external power
- source. The Comfort Power Pack and the hearing systems will be charged at the same time.

While the Comfort Power Pack is connected to an external power source, the charging indicator light will blink and display current battery status.

 When fully charged, the Comfort Power Pack can charge one pair of hearing systems up to seven times. To check the Comfort Power Pack's remaining battery capacity, press

the battery control button (status indicators will otherwise remain off in order to save power).

Please only charge or use the Comfort Charger / Light Charger or the Comfort Power Pack within the following temperature range: 0° to +40° Celsius (32° to 104° Fahrenheit)

Switching the Hearing System on/off.

 To switch a hearing system on or off, press the button with the tip of your finger and hold it down for three seconds, until the LED begins to

1x short flash = hearing system switching on2x short flashes = hearing

system switching off

A startup melody will play when the hearing system is switched on.

Volume control: right-hand system – louder left-hand system – quieter Change program – right-hand system Volume control – left-hand system – quieter Change program – left-hand system Volume control – right-hand system – louder With Lever Press up to increase; press down to decrease. As you change the volume level, your hearing systems will beep.

Adjusting Volume

With Remote Control

Refer to the remote control user guide.

Volume setting ♪ 1 beep Suggested volume level Turning volume up short beep short beep Turning volume down 2 beeps Maximum volume level Minimum volume level 2 beeps

No function (deactivated)

Volume control: louder

Volume control: quieter

Switching Hearing Programs	5.	Optional Functionalities.
Change pr Combinati Change pr Volume co Combinati Change pr	on: ogram – right-hand system ntrol – left-hand system – quieter	Wireless Synchronisation (BiLink) If wireless synchronization is enabled, then changing the vol program setting on one hearing system, will automatically make change to both hearing systems at the same time. Wireless synzation works for both the push button and the lever. Please refer all questions concerning your hearing system to hearing system professional. Binaural Phone (BiPhone)
With Remote Control Refer to the remote control user qu	iida	The Bi feature enables you to hold a phone to one ear and hea sound clearly in both ears. No accessories are required.
Program 1 (e.g. AutoSurround) Program 2 (e.g. speech in noise) Program 3 (e.g. PhoneConnect) Program 4 (e.g. music) PhoneConnect Wireless synchronization	1 beep 2 beeps 3 beeps 1777 4 beeps 5777 short melody Opposite ear beeps the same	Power-on-Delay • Ensures that the hearing systems only turn on after an auton delay, in order to avoid feedback (whistling) when the systems inserted. 5 seconds 10 seconds 15 seconds Telephone Coil
(if enabled) Hearing Program/Description	as side being adjusted	The telephone coil allows inductive signal reception (e.g., when telephoning). The reception of noise through the microphone is reduced or suppressed. Tinnitus Manager
2 3 4		If your hearing system professional has configured both a Tinn Manager program and a volume control, you can adjust the Tin Manager level while you are in the Tinnitus Manager program.
		1 1 1

Opt	tional Functionalities.
	Wireless Synchronisation (BiLink)
prog chan zatio	wireless synchronization is enabled, then changing the volume gram setting on one hearing system, will automatically make the tige to both hearing systems at the same time. Wireless synchrown works for both the push button and the lever. ease refer all questions concerning your hearing system to you ing system professional.
	Binaural Phone (BiPhone)
	Bi feature enables you to hold a phone to one ear and hear the nd clearly in both ears. No accessories are required.
	Power-on-Delay
dela	nsures that the hearing systems only turn on after an automatic y, in order to avoid feedback (whistling) when the systems are rted.
	5 seconds 10 seconds 15 seconds
	Telephone Coil
whe	telephone coil allows inductive signal reception (e.g., n telephoning). The reception of noise through the microne is reduced or suppressed.
	Tinnitus Manager
	ur hearing system professional has configured both a Tinnitus ager program and a volume control, you can adjust the Tinnitus

You are advised to use our HADEO care products to clean • The hearing system itself, wires, speakers, domes or custom shells your hearing system. These products were developed should never be rinsed or submerged in water as water drops may specifically for this purpose and are available exclusively from your hearing system professional. Clean surfaces using a lint-free cloth or the cleaning brush included Clean hearing systems regularly to prevent damage





 If required, disconnect the hearing system from the Slim tube. Starting

They should still be cleaned and then dried after

External receiver

- Only use the handset unit and dome (olive)/ear adapters as described in the "General Warning and Safety Notes".
- Clean Domes and earmolds right after removing the hearing systems This way, cerumen (earwax) cannot dry and harden. Remove cerumen with a soft tissue. If necessary, moisten the tissue

every 3-6 months or when they become stiff, brittle, or discolored.

- with a cerumen solvent. • Domes should be replaced by your hearing system professional
- Full functionality of Domes and earmolds is only assured with a working wax guard.
- Do not disassemble the earmolds yourself. Ask your hearing system professional for help when the earmold needs extensive cleaning.

■ Domes and earmolds are easily damaged when handled incorrectly. Ensure you do not twist or squeeze the wire when your hearing systems are placed in their case.

Always make sure the hearing systems and the charging slots on the charging station are clean and dry before beginning the charging

Never use cleaning products such as household cleaners, soap, or similar products.

Remote Control RCV2

Accessories.

The wireless function of your hearing systems allows you to use a remote control to change the program and volume of your hearing systems. For detailed information and instructions, refer to the

user guide, or ask your hearing system professional.

uDirect 3, uStream, uTV3

The uDirect 3, uStream and uTV3 are optional accessories for your hearing systems. For more information on using the uDirect 3, uStream and uTV3, please see the user guide for that accessory. For information on how to get a uDirect 3, uStream or uTV3 accessory, please contact your hearing system professional.

PhoneConnect

Your hearing system professional may have configured a telephone program, which you can reach via the automatic program switching function (PhoneConnect). The magnet on the telephone (optional) provides the magnetic field required to activate the telephone program.

Your hearing system professional can put together your own individual user manual for you.

Please refer all guestions concerning your hearing system to your hearing system professional.

Hearing System Troubleshooting.

following troubleshooting tips to resolve simple issues. If you still encounter problems after trying these suggestions, consult your hearing system professional. Possible solutions

Should a problem occur, you can usually correct it quickly. Use the

learing system loes not work.	Dome/earmold is blocked with cerumen (ear wax).	• Clean or replace the dome/earmold.
	Hearing system is switched off.	 Press the button and hold for three seconds.
	Battery is completely discharged.	• Charge the hearing system.
learing system rhistles.	Hearing system not inserted into ear correctly.	• Insert the hearing system/dome/earmold again.
	Ear wax in ear canal.	• Consult your ear, nose, and throat specialist/doctor/hearing systems professional.
learing system is ot loud enough or sound is dis- orted.	Volume too high.	Lower the volume.
	Low battery.	Charge the hearing system.
	Dome/earmold clogged.	• Clean dome/earmold.
	Volume too low.	Raise the volume.
	Hearing has changed.	 Consult your hearing systems professional.
learing system lays two signal ones.	Indicates low battery.	• Charge the hearing system.
learing system	Battery is defective.	Consult your hearing

status display

flashes rapidly

while charging.

systems professional if

battery life is not as

expected.

The battery does Hearing system not not last the entire fully charged. Battery may need to • Consult your hearing be replaced.

mains off while the charging station.

Problem

Charging Station Troubleshooting.

Hearing system Hearing system not • Place the hearing

status display re- correctly inserted into system into the charging

hearing system Charging station not • Connect the charging

is in the charging connected to a power station to a power

station correctly.

Charge the hearing

systems professional.

Problem	Possible Cause	Possible solutions
Charging does not start even though hearing systems are	Comfort Charger/Light Charger not connected to power source.	• Connect the charging station correctly to an electrical outlet or to the Comfort Power Pack.
inserted (without Comfort Power Pack).	Hearing system not correctly inserted into charging station.	• Insert the hearing system into the charging station correctly.
The charging process does not start when using the Comfort Power Pack.	Comfort Power Pack battery is completely discharged.	• Charge the Comfort Power Pack.



Hansaton Akustik GmbH . . .

Sachsenkamp 5 · 20097 Hamburg · Germany · www.hansaton.com

block sound or damage the electrical components of the hearing systems. Clean your hearing system with a soft cloth, keeping it dry.

Space for HADEO

in the Comfort Charger.

open

to the hearing systems and to avoid health problems.

Receiver molds and Slim tube (mini tube)



Advice on Care.



from the hearing system side, push the cleaning wire completely through the Slim tube.

 The hearing system must be kept dry. Please put it in a HADEO DryBox, HADEO Drying Bag or Drying Container overnight to extract any moisture from the inside of the

coming into contact with water, sweat or dirt.