

WIDEX **EVOKE EC™**

USER INSTRUCTIONS

THE WIDEX ENERGY CELL™

TECHNOLOGY

ERE model
Receiver-in-canal



WIDEX®
HIGH DEFINITION HEARING

YOUR HEARING AID

(To be filled out by the hearing care professional)

PROGRAMS

☐ Universal	☐ Audibility Extender
☐ Quiet	☐ Audibility Extender
☐ Comfort	☐ Audibility Extender
☐ Transport	☐ Audibility Extender
☐ Urban	☐ Audibility Extender
☐ Impact	☐ Audibility Extender
☐ Party	☐ Audibility Extender
☐ Social	☐ Audibility Extender
☐ Music	☐ Audibility Extender
☐ T	☐ Audibility Extender
☐ M+T	☐ Audibility Extender

SPECIAL PROGRAMS

☐ Phone	☐ Audibility Extender
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NOTE

The program names in the table are the default names. If you have chosen to use some of the other names available, write the new names in the table. That way you will always know which programs you have in your hearing aids.

NOTE

Read this booklet and the booklet "Ear-sets for Widex hearing aids" carefully before you start using your hearing aid. You should also read the user instructions for the refill unit and the cartridge.

NOTE

This hearing aid works wirelessly with the TONELINK app. We take no responsibility if the hearing aid is used with any third part app or if the TONELINK app is used with any unsupported devices.

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YOUR HEARING AID

Welcome

Congratulations on your new WIDEX EVOKE EC™ hearing aid. This hearing aid is powered by an energy cell which is based on the fuel cell technology.

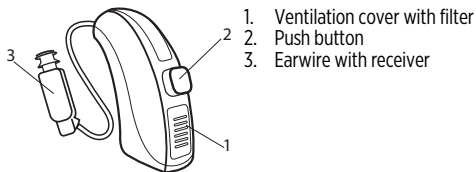
Your hearing aid should be used with the refill unit, Widex Refill Unit EEC1 model, and the cartridge, Widex Cartridge EEC1 model.

Use your hearing aid regularly, even if it takes some time getting used to it. Infrequent users do not usually get the full benefit of a hearing aid.

NOTE

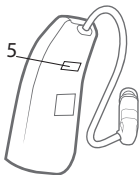
Your hearing aid and its accessories may not look exactly as illustrated in this booklet. We also reserve the right to make any changes we consider necessary.

Your hearing aid at a glance





4. Refill valve

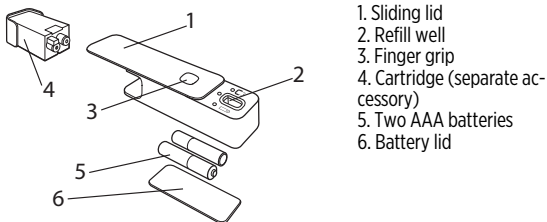


5. Left/right identification. Blue indicates your left hearing aid, while red is for your right hearing aid.

For further information on the ear-set, see the ear-set manual.

The refill unit and cartridge

Your hearing aid should be refilled once a day. To refill your hearing aid, use the refill unit, which contains a cartridge.



It is recommended to use the refill unit and cartridge in well-ventilated areas.

A new cartridge contains 16 ml of 80% methanol solution, corresponding to approximately four consecutive weeks of use for two hearing aids that are refilled on a daily basis and approximately six consecutive weeks of use for one hearing aid that is refilled on a daily basis.

Important safety information

Read these pages carefully before you begin using your hearing aids, refill unit and cartridge.



Hearing aids can be dangerous if swallowed or used improperly. Swallowing or improper use can result in severe injury or even fatalities. In case of ingestion, contact a doctor immediately and call the 24 Hour National Button Battery Ingestion Hotline at (202) 625-3333.



Keep hearing aids, their parts, accessories and batteries away from children, mentally disabled people and pets.



The cartridge contains a methanol solution which is flammable and toxic and can cause irritation to your skin, eyes and respiratory system.



If your skin is exposed to the methanol solution, rinse it off immediately with plenty of water.



If your eyes are exposed to the methanol solution, rinse it off immediately with plenty of water. Seek medical attention immediately.



In case of ingestion of the methanol solution, rinse your mouth with water immediately and try to induce vomiting. Seek medical attention immediately.



Take your hearing aids out when you are not using them. This will help to ventilate the ear canal and prevent ear infections.



Contact your doctor or hearing care professional immediately if you suspect you may have an ear infection or an allergic reaction.



Contact your hearing care professional if the hearing aid does not feel comfortable, or if it does not fit properly, causing irritation, redness or the like.



Remove your hearing aids before showering, swimming or using a hair dryer.



Do not wear your hearing aids when applying perfume, spray, gels, lotion or cream.



Do not dry your hearing aid in a microwave oven – this will damage it.



Never use other people's hearing aids and never allow others to use yours, as this could damage your hearing.



Never use your hearing aids in environments where there may be explosive gases, such as in mines, oil rigs, etc.



Never try to open or repair your hearing aid yourself. Contact your hearing care professional if you need to have your hearing aid repaired.



Never use your hearing aid if it is broken, for example, if the hearing aid is leaking more than one drop of methanol solution.



Your hearing aids contain radio communication technology. Always observe the environment in which you are using them. If any restrictions apply, you must take precautions to comply with these.



Do not expose your hearing aids to extreme temperatures or high humidity. Dry the hearing aids quickly with a soft cloth if they get wet, or if you perspire heavily.



Never smoke while refilling the hearing aid or replacing the cartridge.



Use only the WIDEX A/S refill unit and cartridges with your hearing aids. Use of a cartridge not recommended by WIDEX A/S may compromise the system or create dangerous situations.

Operating, storage and transportation conditions

Operating conditions

Your hearing aid has been designed to operate in everyday life situations, and it works in environmental conditions that are comfortable for you. You can wear your hearing aid during flights, but you should remove it before showering or swimming. You should only use your hearing aid briefly in a chlorinated environment. Regular use in an environment with chlorine, will result in a shorter lifetime for the energy cell.

The specific operating conditions for your hearing aid are listed below:

	Minimum	Maximum
Temperature	0°C (32°F)	50°C (122°F)
Humidity	10% rH	95% rH
Atmospheric pressure	750 mbar	1060 mbar

The energy cell in your hearing aid adjusts to changes in environmental conditions. When wearing the hearing aid in situations with sudden changes, your hearing aid is likely to make a soft clicking or bubbly sound. In situations with extreme humidity, your hearing aid might temporarily turn off, and then you need to let it dry.

Storage and transportation conditions

Your hearing aid is sensitive to extreme conditions such as high temperature and should not be stored or transported in direct sunlight. See the specific storage and transportation conditions below:

	Minimum	Maximum
Temperature	0°C (32°F)	50°C (122°F)
Humidity	10% rH	90% rH

You can find technical data sheets and additional information on your hearing aids on <https://global.widex.com>.

THE HEARING AID

Indications for use

The hearing aid is indicated for individuals (≥ 22 years) with a range of hearing loss from minimal (10 dB HL) to severe (90 dB HL) and all hearing loss configurations.

It is to be programmed by licensed hearing care professionals (audiologists, hearing aid specialists, otolaryngologists) who are trained in hearing (re)habilitation.

Intended use

The hearing aids are intended as air conduction amplification devices to be used in everyday listening environments.

The refill unit is intended to remove leftover solution from the hearing aid and refill the hearing aid with methanol solution.

The cartridge is intended to supply the refill unit with methanol solution and to evaporate leftover solution.

Refilling your hearing aid

Low energy indication

When the energy level on your hearing aid is running low, the hearing aid will play a sound signal. However, if the hearing aid suddenly runs out of power, there may not be a warning. Refill your hearing aid as soon as possible.

Daily use

Your hearing aids need to be refilled every day. One refill provides energy to your hearing aid for 24 hours. We recommend that you make it a habit to refill them at approximately the same time every day – this way your hearing aids will always be ready when you need them.



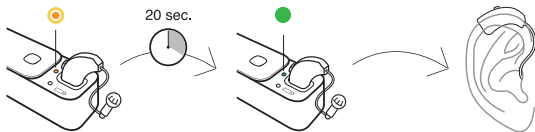
Place the refill unit horizontally on a stable surface, like a table. Open the refill unit by sliding the sliding lid in the direction shown in the illustration.



If the centre LED is solid green, click the hearing aid into the refill well.

If the hearing aid is placed correctly, it will automatically start refilling. The centre LED will pulse yellow and you might experience weak vibrations or hear a noise from the refill unit. The refill takes less than 20 seconds.

When the refill is complete, the centre LED will turn solid green again. Remove the hearing aid from the refill well. The hearing aid is now ready to use.



You may see a wet spot or a drop of methanol solution at the hearing aid refill valve after refilling it. Wipe it off with a soft cloth before using your hearing aid.

You might also see some methanol solution in the refill unit well after the refill. This will evaporate.

NOTE

Always make sure that the refill well and the hearing aid refill valve are completely clean and free of any residue before placing the hearing aid in the refill unit.

If you have not refilled your hearing aids for several days, simply refill them as you normally do, but note that it can take up to 45 minutes before the hearing aids start working again after being refilled.

NOTE

If your hearing aid is turned on before refilling, it will also be turned on after refilling. Sometimes your hearing aid will automatically turn off and on during the refilling. Therefore, you may hear a sound signal. If your hearing aid is turned off before refilling, it will also be turned off after refilling. To turn the hearing aid on, press the push button.

You should only use your refill unit and cartridge in well-ventilated areas.

For more information about the refill unit, please see the user instructions for the refill unit.

Place the hearing aids in the enclosed end user case when you are not using them. If they are kept in an airtight bag or container, you might experience that they get damp and that they turn off. Take them out of the airtight bag or container and let them breathe. Using your drying box will speed up the evaporation.

Similarly, you might experience that the hearing aids turn off if you are wearing very tight headgear that does not allow the hearing aids to breathe.



Make sure that the ventilation cover on the hearing aid is never blocked.

Turning the hearing aid on and off

To turn the hearing aid on, press the push button. The hearing aid will play a sound signal to indicate that it is on, unless your hearing care professional has deactivated this function.

To turn off the hearing aid, press and hold the push button for more than six seconds.

NOTE

If you have two hearing aids, turn them off by pressing and keeping down the push button for more than six seconds on both hearing aids.

NOTE

You can also cup the hearing aid in your hand to verify that it is turned on. If it is on, it will whistle.

Putting on and removing the hearing aid

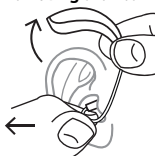
Putting on the hearing aid



1. Insert the ear-set in the ear while holding the lower part of the tube/earwire. Pulling the outer ear upwards and backwards at the same time can be helpful.
2. Then place the hearing aid behind the ear. The hearing aid should rest comfortably on the ear, close to your head.

Your hearing aid can be fitted using different types of ear-sets. See the separate ear-set manual for more information about your ear-set.

Removing the hearing aid



- Start by removing the hearing aid from behind the ear.
- Then take the ear-set carefully out of the ear canal while you hold the lower part of the tube/earwire.

Programs

PROGRAMS	USE
Universal	For everyday use
Quiet	Special program for listening in quiet environments
Comfort	Special program for listening in noisy environments
Transport	For listening in situations with noise from cars, trains, etc.
Impact	Use this program if you prefer a clear and sharp sound
Urban	For listening in situations with changing sound levels (in supermarkets, noisy workplaces or similar)
Party	For listening in situations when many people are talking at the same time
Social	Use this program if you are in small social gatherings, such as family dinners
Music	For listening to music

PROGRAMS	USE
T	With this program you listen through the hearing aid's telecoil, which allows you to listen directly to the sound without background noise (requires a teleloop system)
M+T	This program is a combination of the hearing aid's microphone and the telecoil. You listen to the sound source, but can also hear other sounds
SPECIAL PROGRAMS	USE
Phone	This program is designed for listening to phone conversations

NOTE

The names in the list of programs are the default names. Your hearing care professional can also select an alternative program name from a preselected list. Then it is even easier for you to select the right program in each listening situation.

Depending on your hearing loss, your hearing care professional can activate the Audibility Extender feature. Ask your hearing care professional if you can benefit from this.

If your needs and preferences change over time, your hearing care professional can easily change your program selection.

Sound signals

Your hearing aid plays sounds to inform you that certain features have been activated or that you have changed programs. These sounds may be spoken messages or tones, depending on how your hearing care professional has fitted your hearing aid.

List of programs:

Program 1	Message/one short beep
Program 2	Message/two short beeps
Program 3	Message/three short beeps
Program 4	Message/four short beeps
Program 5	Message/one long beep and one short beep

Ask your hearing care professional to turn these sounds signals off if you do not need them.

Lost partner

(Only available in selected models)

Your hearing care professional can turn on a feature in your hearing aid that warns you whenever it loses contact with the hearing aid in the opposite ear. You will hear a spoken message in your ear.

Program and sound adjustment

If you have two hearing aids, the push button can be programmed in three ways:

As a dedicated program button and on/off switch

To change program, just press the button. To switch the hearing aid off, press and hold the button for more than six seconds on each hearing aid. To switch on again, just press the button on each hearing aid.

As a dedicated sound adjustment button

Press the button on your right hearing aid if you would like more audibility and more volume. Press the button on your left hearing aid if you would like more comfort and less volume. To switch the hearing aid off, press and hold the button for more than six seconds on each hearing aid. To switch on again, just press the button on each hearing aid.

As a dedicated on/off switch

To switch the hearing aid off, press and hold the button for more than six seconds on each hearing aid. To switch it on again, just press the button on each hearing aid.

If you only have one hearing aid, the push button can be programmed as a dedicated program button including an on/off switch, or just as an on/off switch.

Your hearing aid adjusts the sound automatically according to your sound environment.

Remote control

If you have a remote control, you can also adjust the sound manually to achieve more comfort or more audibility, depending on your needs and preferences. For more information on how this works, consult your hearing care professional. Depending on the hearing aid settings and features, any sound adjustment you make will affect both hearing aids.

Each time you operate the volume control, you will hear a beep-tone unless your hearing care professional has deactivated this function. When you reach the maximum or minimum setting, you will hear a steady tone.

To mute your hearing aid, do as follows:

- Keep pressing the lower part of the volume key on the remote control until you can hear the steady tone.

To turn the sound on again:

- Press the upper part of the volume key on the remote control **or**
- Change programs

Any adjustment of the volume will be cancelled when you turn off your hearing aid or if you change programs.

Speaking on the phone with hearing aids

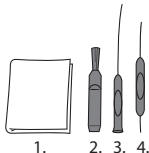


When speaking on the phone, hold the phone against your head at an angle above your ear, rather than directly against the ear.

CLEANING AND DRYING

Cleaning tools

You will receive the following cleaning tools:



1. Cloth
2. Brush for ear-set
3. Long wax-removing tool for ear-set
4. Short wax-removing tool for ear-set

Cleaning the hearing aid

Cleaning your hearing aid every day will make it more effective and more comfortable to wear.



Wipe the hearing aid off with a soft cloth.

If the microphone openings are blocked, contact your hearing care professional.

If you notice any dust or dirt on the ventilation cover or refill valve, gently blow it away or wipe it off with a soft cloth.

Dry your hearing aid quickly if it gets wet, or if you perspire heavily. For information on how to clean the ear-set, see the ear-set manual.



Do not use any kind of liquid or disinfectant to clean your hearing aid.



Clean and inspect your hearing aid every day after use to check that it is not broken. If the hearing aid breaks while you are wearing it, leaving small fragments in your ear canal, contact your doctor. Never try to take out the fragments yourself.

Drying box

Widex PerfectDry Lux is the only drying box to be used for this hearing aid and earwear. The drying box dehumidifies the hearing aid and earwear to avoid failure due to moisture.

Operating time: 45 minutes

Maximum temperature: 40°C (104°F)

NOTE

You should not use any other drying kits or capsules for this hearing aid.

ACCESSORIES

You can use a variety of accessories with your hearing aid. To see whether you can benefit from using these accessories, ask your hearing care professional.

Name	Use
RC-DEX	remote control
TV-DEX	for listening to TV and audio
PHONE-DEX 2	for easy landline use
FM+DEX	for streaming audio and FM signals
UNI-DEX	for connecting hearing aids to mobile phones
CALL-DEX	for easy wireless connection to mobile phones
COM-DEX	for wireless connection to mobile phones and other devices via Bluetooth
COM-DEX Re- mote Mic	for helping hearing aid users hear speech in difficult listening situations
TONELINK APP	for using your smartphone as a remote control

Available in some countries only.

Specific accessories for this hearing aid

Name	Use
Widex Refill Unit EEC1 model	for refilling hearing aids that are compatible with the Widex Energy Cell™ technology
Widex Cartridge EEC1 model	contains methanol solution and is placed in the refill unit to refill hearing aids that are compatible with the Widex Energy Cell™ technology
Widex PerfectDry Lux	for dehumidifying hearing aids and earwear to avoid failure due to moisture

TROUBLESHOOTING

These pages contain advice on what to do if your hearing aid stops working or if it does not work as expected.

Problem	Possible cause	Solution
The hearing aid is completely silent.	It is not turned on.	Turn on the hearing aid by pressing the push button.
	Energy level low.	Refill the hearing aid.
The hearing aid volume is not powerful enough.	Your ear is blocked by ear-wax.	Contact your hearing care professional.
	Your hearing may have changed.	Contact your hearing care professional.
	Your wax filter is blocked.	Change the wax filter on the receiver.
The hearing aid whistles continuously.	Your ear is blocked by ear-wax or the ear-set does not fit your ear canal.	Contact your hearing care professional.
Your two hearing aids are not working in synchrony.	The connection between the hearing aids is lost.	Turn them off and on again.

Problem	Possible cause	Solution
The hearing aids do not respond with a corresponding change in volume or program to the control device.	a. The device is used beyond the transmission range. b. Strong electromagnetic interference in the vicinity. c. The device and the hearing aids are not matched.	a. Move the device closer to the hearing aids. b. Move away from known sources of electromagnetic interference. c. Check with your hearing care professional to make sure the device is matched with hearing aids.
The hearing aid has run out of energy and has been refilled and turned on, but it is still not working.	The hearing aid needs some time to start working again if it has been exposed to temperatures below 0°C (32°F), high humidity/moisture or if the energy cell has dried out.	Wait until the hearing aid restarts. If the hearing aid was refilled less than an hour ago, it will take up to ten minutes to restart. If the hearing aid was refilled between one hour and 24 hours ago, it will take up to 45 minutes to restart.

Problem	Possible cause	Solution
The hearing aid makes a soft clicking or bubbly sound from time to time.	The energy cell in your hearing aid adjusts to changes in environmental conditions such as changes in temperature.	The sound will disappear in a few minutes. If the sound is continuous, contact your hearing care professional.
On rare occasions you may experience a small drop of methanol solution at the refill valve.	The energy cell in your hearing aid adjusts to changes in environmental conditions, such as changes in temperature.	Wipe it off with a soft cloth.
When ascending during airplane flights, a drop of methanol solution may be seen at the refill valve.	The energy cell in your hearing aid adjust to changes in environmental conditions, such as pressure.	Wipe it off with a soft cloth.

If none of the solutions mentioned above work, turn the hearing aid on and off. This will reset the hearing aid. If it is still not working, contact your hearing care professional.

This information covers only the hearing aid. See the "Ear-sets for Widex hearing aids" manual for information specific to your ear-set. If the problems persist, contact your hearing care professional for assistance.

For more information about the refill unit or how to refill the hearing aid, please see the user instructions for the refill unit.

TRAVELLING ON AN AIRPLANE

The hearing aid, refill unit and cartridge comply with the international rules listed below.

The hearing aid is only allowed to be carried on the person or in the hand luggage during the flight.

The refill unit and the cartridges are allowed in both hand luggage and checked luggage.

In total, two cartridges are allowed. This means that you can have one cartridge in your refill unit and can bring one extra.

We recommend:

- Check with your travelling agent or departure airport whether the International Air Transport Association's (IATA) international guideline is followed or whether special rules exist for fuel cells and fuel cell cartridges.
- If you carry your spare cartridge and your refill unit in your hand luggage, make sure to handle them according to airport rules for liquids in hand luggage.
- Never try to refill your hearing aids on board the airplane.

The above recommendations are stated in the IATA's Table 2.3.A Provisions for Dangerous Goods Carried by Passengers or Crew for *fuel cells* containing fuel, powering portable electronic devices and *fuel cell cartridges*, spare for portable devices.

REGULATORY INFORMATION

The Widex Energy Cell™ technology is a micro fuel cell system and complies with IEC 62282-6-100 and IEC 62282-6-100 A1.

Warning to hearing aid dispensers

A hearing aid dispenser should advise a prospective hearing aid user to consult promptly with a licensed physician (preferably an ear specialist) before dispensing a hearing aid if the hearing aid dispenser determines through inquiry, actual observation, or review of any other available information concerning the prospective user, that the prospective user has any of the following conditions:

- (i) Visible congenital or traumatic deformity of the ear.
- (ii) History of active drainage from the ear within the previous 90 days.
- (iii) History of sudden or rapidly progressive hearing loss within the previous 90 days.
- (iv) Acute or chronic dizziness.
- (v) Unilateral hearing loss of sudden or recent onset within the previous 90 days.
- (vi) Audiometric air-bone gap equal to or greater than 15 decibels at 500 hertz (Hz), 1,000 Hz, and 2,000 Hz.
- (vii) Visible evidence of significant cerumen accumulation or a foreign body in the ear canal.
- (viii) Pain or discomfort in the ear.

Special care should be exercised in selecting and fitting a hearing aid whose maximum sound pressure level exceeds 132 decibels because there may be risk of impairing the remaining hearing of the hearing aid user.

Important notice for prospective hearing aid users

Good health practice requires that a person with a hearing loss have a medical evaluation by a licensed physician (preferably a physician who specializes in diseases of the ear) before purchasing a hearing aid. Licensed physicians who specialize in diseases of the ear are often referred to as otolaryngologists, otologists, or otorhinolaryngologists. The purpose of medical evaluation is to assure that all medically treatable conditions that may affect hearing are identified and treated before the hearing aid is purchased.

Following the medical evaluation, the physician will give you a written statement that states that your hearing loss has been medically evaluated and that you may be considered a candidate for a hearing aid. The physician will refer you to an audiologist or a hearing aid dispenser, as appropriate, for a hearing aid evaluation.

The audiologist or hearing aid dispenser will conduct a hearing aid evaluation to assess your ability to hear with and without a hearing aid. The hearing aid evaluation will enable the audiologist or dispenser to select and fit a hearing aid to your individual needs.

If you have reservations about your ability to adapt to amplification, you should inquire about the availability of a trial-rental or purchase-option program. Many hearing aid dispensers now offer programs that permit you to wear a hearing aid for a period of time for a nominal fee after which you may decide if you want to purchase the hearing aid.

Federal law restricts the sale of hearing aids to those individuals who have obtained a medical evaluation from a licensed physician. Federal law permits a fully informed adult to sign a waiver statement declining the medical evaluation for religious or personal beliefs that preclude consultation with a physician. The exercise of such a waiver is not in your best health interest and its use is strongly discouraged.

Children with hearing loss

In addition to seeing a physician for a medical evaluation, a child with a hearing loss should be directed to an audiologist for evaluation and rehabilitation since hearing loss may cause problems in language development and the educational and social growth of a child. An audiologist is qualified by training and experience to assist in the evaluation and rehabilitation of a child with a hearing loss.

EU directives

Directive 2014/53/EU

Hereby, Widex A/S declares that this E-EC is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU.

The E-EC contains a radio transmitter operating at 10.6 MHz, -54 dB μ A/m @10 m .

A copy of the Declaration of Conformity according to 2014/53/EU can be found at:

<https://global.widex.com/doc>



N26346

Information regarding disposal

Do not dispose of hearing aids, hearing aid accessories (refill unit and cartridges) and batteries along with ordinary household waste.

Hearing aids, batteries and hearing aid accessories should be disposed of at sites intended for electrical waste and electronic equipment, or given to your hearing care professional for safe disposal.

For returning or shipping the hearing aid, please contact your hearing care professional.

FCC and ISED statements

FCC ID: TTY-ERE

IC: 5676B-ERE

Federal Communications Commission Statement

This device complies with part 15 of the FCC Rules. 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.

NOTE:

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.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

NOTE:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

Changes or modifications to the equipment not expressly approved by Wi-dex could void the user's authority to operate the equipment.

ISED Statement / Déclaration d'ISED

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

(1) This device may not cause interference.

(2) This device must accept any interference, including interference that may cause undesired operation of the device.

L'émetteur/recepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes:

(1) L'appareil ne doit pas produire de brouillage;

(2) L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

ISED RADIATION EXPOSURE STATEMENT:

This equipment complies with ISSED RF radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

ISED EXPOSITION AUX RADIATIONS:

Cet équipement est conforme avec ISSED les limites d'exposition aux rayonnements définies pour un contrôle environnement. Cet émetteur ne doit pas être co-localisé ou fonctionner en conjonction avec une autre antenne ou émetteur.

SYMBOLS

Symbols commonly used by Widex A/S in medical device labelling (labels/IFU/etc.)

Symbol	Title/Description
	Manufacturer The product is produced by the manufacturer whose name and address are stated next to the symbol. If appropriate, the date of manufacture may also be stated.
0.2 ml MeOH	Methanol contents Contains 0.2 ml (0.007 fl. oz.) 80% methanol solution in use.
16 ml MeOH	Methanol contents Contains 16 ml (0.54 fl. oz.) 80% methanol solution.
IEC 62282-6-100	Compliance The micro fuel cell system complies with IEC 62282-6-100 and IEC 62282-6-100 A1.
	Keep away from children
	Temperature limit Do not expose to temperatures above 50°C (122°F) or open flames or ignition sources.

Symbol	Title/Description
	Warning See accompanying Warning information.
	Avoid contact with contents In case of ingestion of fuel or contact with the eyes, seek medical attention.
	Flammable contents Contents are flammable and toxic. Do not disassemble.
	Follow user instructions The user instructions must be read.
	Serial number Indicates the manufacturer's serial number so that the medical device can be identified.
	Catalogue number The product's catalogue (item) number.
	Warning Text marked with a warning symbol must be read before using the product.

Symbol	Title/Description
	WEEE mark “Not for general waste”. When a product is to be discarded, it must be sent to a designated collection point for recycling and recovering to prevent the risk of harm to the environment or human health as a result of the presence of hazardous substances.
	CE mark The product is in conformity with the requirements set out in European CE marking directives.
	RCM mark The product complies with electrical safety, EMC and radio spectrum regulatory requirements for products supplied to the Australian or New Zealand markets.



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