Bone Anchored Hearing System

Ponto 5 Mini
Instructions for Use

Sound processor

Made for iPhone | iPad | iPod

oticon MEDICAL

The Instructions for Use

The Ponto 5 Mini sound processor is intended for improvement of hearing for patients with conductive or mixed hearing losses, whether unilaterally or bilaterally fitted, or for those with single sided deafness. It is designed so that it can be optimised for each individual person. This will help ensure you get the maximum benefit from your sound processor.

The Ponto 5 Mini sound processor is intended for use in homes, hospitals, health care institutions as well as in public environments. However, make sure that cautions related to specific situations mentioned in the “Important Information” and the “Warnings” sections are considered.

The Instructions for Use gives you guidance on how to use and maintain your new sound processor.

Please read through this manual carefully to learn how to get the most out of your sound processor. Pay extra attention to the **Warnings** section, **the important information** and **Care and Maintenance.** Discuss any questions or concerns with your hearing care professional.

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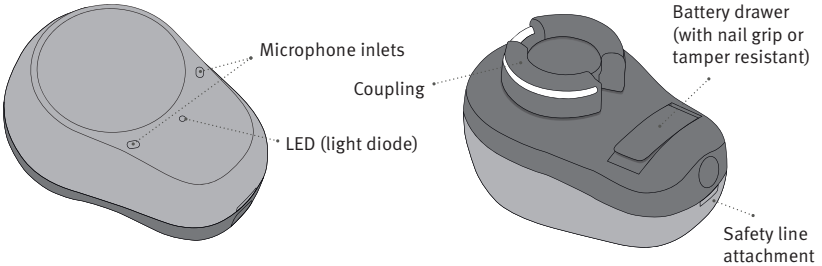
In the box

- Ponto 5 Mini sound processor
- Ponto Case
- Batteries (size 312)
- Safety line
- Plug for programming socket, including left/right indication
- Ponto stickers
- Test rod
- Abutment covers, black and beige
- Tamper resistant battery drawer kit
- Tool for opening the tamper resistant battery drawer

Processor view



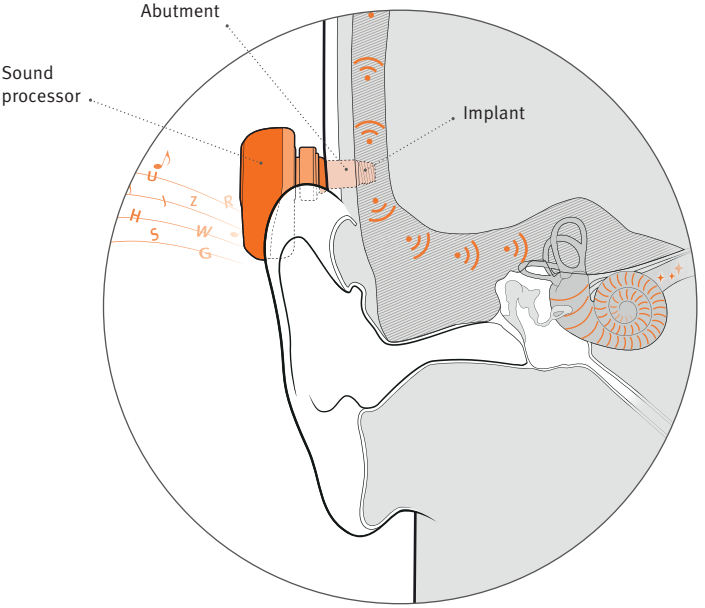
Warning: *The sound processor contains small parts that may be a choking hazard for smallchildren. Batteries can also be harmful if swallowed. Always keep batteries out of reach of small children or people of diminished mental capacity. If a sound processor is accidentally swallowed, seek medical attention at the nearest emergency department.*

The Ponto bone anchored hearing system

Your Ponto 5 Mini is designed to help you gain improved hearing through direct bone conduction. The sound processor converts sound into vibrations that are transmitted via the abutment and implant through the skull bone to the inner ear. This method works independently of the function of the ear canal and middle ear. Therefore, Ponto 5 Mini is a possible solution for hearing losses where there is a problem in the outer or middle ear preventing sound from reaching the inner ear.

The sound processor can also pick up sound from one side and transfer it to the inner ear on the opposite side. This makes it suitable for those who are deaf on one side, but have a functioning inner ear on the other side (called unilateral profound sensori-neural hearing loss or single-sided deafness).

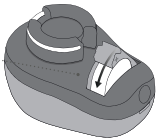
The sound processor can also be used on a soft band for children or for individuals who are unsuitable for implantation.


Abutment
Sound processor
Implant

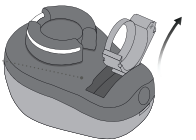
Turning the sound processor ON and OFF

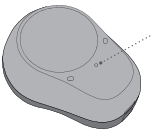
The battery drawer is also used to switch the sound processor on and off. To save battery life, make sure your sound processor is switched off when you are not wearing it. During longer storage, it is recommended that you remove the battery from the sound processor.

Turn ON
Close the battery drawer with the battery in place.



Turn OFF
Open the battery drawer fully.





Optional LED
Two long green flashes indicate that the hearing aid is turned on.

Note: *Do not use the mute function as an off switch, as the sound processor still draws current from the battery in this mode.*

When to replace the battery

When it is time to replace the battery, you will hear three beeps repeated in moderate intervals until the battery runs out. The battery lifetime depends on the listening environment.

Three tones*
= The battery is running low

Four descending tones
= The battery has run out

Note: *To make sure the sound processor is always working, bring spare batteries with you or replace the battery before you leave home. Batteries need to be replaced more often if you are streaming to your sound processor.*

Optional LED (can be turned on by your hearing care professional)

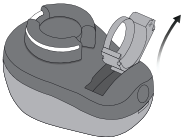
Continuous orange flashes indicate low battery.

** Bluetooth® will be turned off and it will not be possible to use wireless accessories.*

How to replace the battery

Ponto 5 Mini uses a size 312 zinc-air battery.
Use high-quality zinc-air batteries for optimal performance.

1. Open



Fully open the battery drawer. Remove the battery.

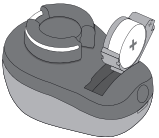
2. Uncover

Remove the sticky label from the + side of the new battery.

Note: *Wait 2 minutes so that the battery can draw air, to ensure optimal functioning.*

Warning: *The sound processor contains small parts that may be a choking hazard for small children. Batteries can also be harmful if swallowed. Always keep batteries out of reach of small children or people of diminished mental capacity. If a battery is accidentally swallowed, seek medical attention at the nearest emergency department.*

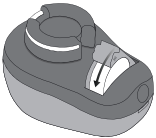
3. Insert



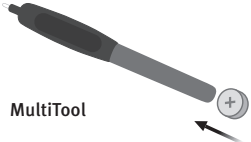
Insert the new battery into the battery drawer. Make sure the + side is facing down.

Note: *If the battery is inserted incorrectly, the battery drawer cannot be closed. Using force risk damaging the battery compartment.*

4. Close



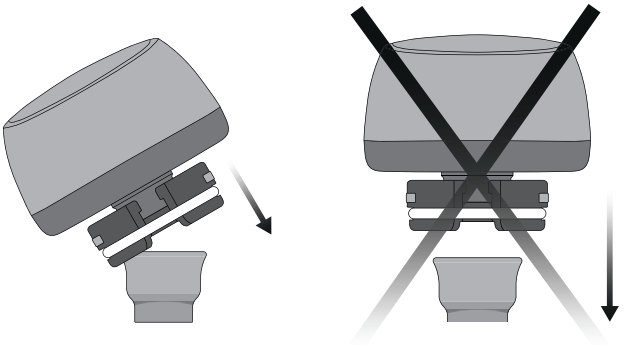
Close the battery drawer. The sound processor will play a jingle.



Note: *A MultiTool can be used for battery change. Use the magnetic end to remove and insert batteries. The MultiTool can be provided by your hearing care professional.*

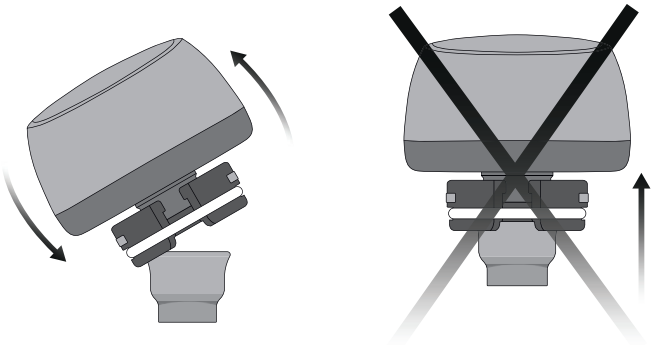
Connection

To safely and comfortably connect the sound processor, tilt it slightly and carefully push it onto the abutment. It is important to keep hair out of the way when the sound processor is connected to the abutment.



Disconnection

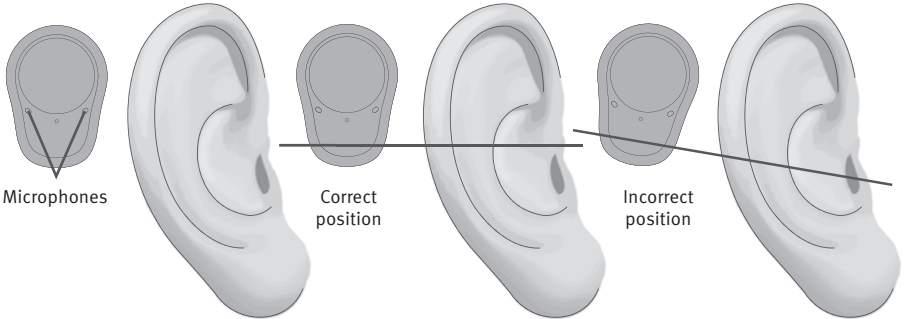
The sound processor is safely and comfortably disconnected by carefully tilting it away from the abutment.



Correct position

To get optimal performance from the directional microphone system, the sound processor should be positioned vertically with the microphone inlets positioned horizontally.

Note: *Please note, it is important that the sound processor does not touch anything, e.g. the ear, skin or a hat. This can cause feedback (a whistling sound).*


Microphones
Correct position
Incorrect position

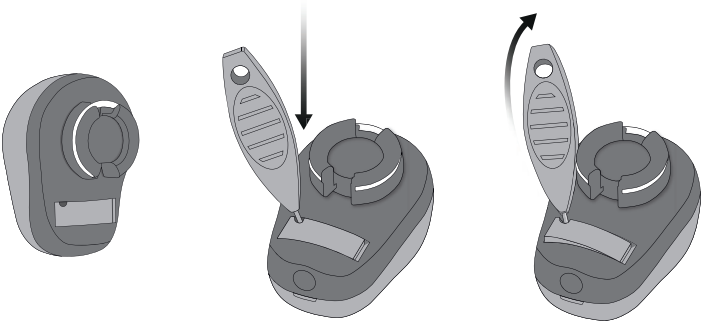
Optional features and accessories

The features and accessories described in the following pages are optional. Please contact your hearing care professional to find out how your sound processor is programmed.

If you experience difficult listening situations, a special programme may be helpful. These are programmed by your hearing care professional.

Tamper resistant battery drawer

Your hearing care professional can attach a tamper resistant battery drawer. To unlock the tamper resistant drawer insert the tip of the tool into the hole on the left side of the battery drawer. Lever the tool against the sound processor and press downwards to open the battery drawer.



Important: *The tamper resistant battery drawer must always be used by children under the age of 36 months due to risk of swallowing and choking.*

Volume control

The volume can be controlled from a Bluetooth-connected device, e.g. Smartphone, connectivity products etc. When the volume is changed, it will be indicated by beeps. When the maximum or minimum volume has been reached three beeps are heard.

When passing the default start-up volume, two tones are heard.

Change programme

Your sound processor can save up to four different programmes configured by your hearing care professional. Depending on the programme you choose (1, 2, 3 or 4), you hear one to four tones.

Programme changes are made on the connected Smartphone or connectivity product.

For information regarding tones, see the Sound and LED light indicators section.

Mute

Use the mute function if you need to silence the sound processor in shorter periods of time. Your sound processor can be muted by using one of the following optional devices:

Oticon ON App
ConnectClip
Remote Control 3.0

How to unmute your sound processor
The sound processor can be unmuted using one of the optional devices.

Note: *Do not use the mute function as an off switch, as the sound processor still draws current from the battery in this mode.*

Use the sound processor with iPhone and iPad

Your sound processor is a Made for iPhone® device and allows for direct communication and control with iPhone, iPad® or iPod touch®. For assistance in using these products with your sound processor, please contact your hearing care professional or visit: www.oticonmedical.com/wireless-connectivity

Made for iPhone | iPad | iPod

For information on compatibility, please visit:
www.oticonmedical.com/wireless-compatibility

Use of the Made for Apple badge means that an accessory has been designed to connect specifically to the Apple product(s) identified in the badge, and has been certified by the developer to meet Apple performance standards.

Apple is not responsible for the operation of this device or its compliance with safety and regulatory standards. Please note that use of this Accessory with iPod, iPhone, or iPad may affect wireless performance.

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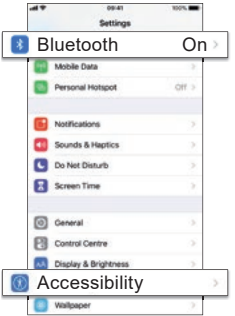
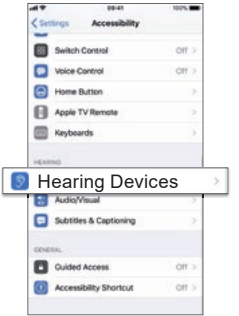
Pairing the sound processor with iPhone

1. Settings



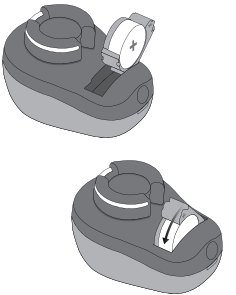
Open your iPhone and go to “Settings”. Make sure Bluetooth is on. Then choose “General”.

2. Accessibility



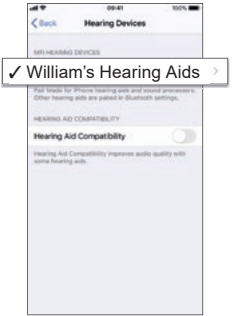
On the “Accessibility” screen, choose “Hearing Devices”.

3. Turn on



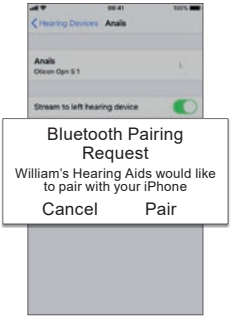
Open and close the battery drawer on the sound processor. The sound processor remains in pairing mode for 3 minutes.

4. Hearing devices



Check if your iPhone has detected your sound processor.

5. Your hearing device



Here you can see the options for your sound processor.

Oticon ON App

Oticon ON App for iPhone, iPad, iPod touch and Android™ devices offers an intuitive and discreet way to control your sound processor. The App is available on the App Store® and on Google Play™.

When installing Oticon ON App on iPad, search for iPhone apps in App Store.

Download on the App Store

GET IT ON Google Play

Please find more details on: www.oticonmedical.com

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Wireless accessories

Your sound processor offers wireless connection to a range of wireless accessories.

ConnectClip
When ConnectClip is paired with your mobile phone, you can use the sound processor as a handsfree headset.

Remote Control 3.0
Remote Control offers the ability to change programme, adjust volume or mute your sound processor.

EduMic
Wireless remote microphone system that supports users with a hearing loss in a classroom setting.

TV Adapter 3.0
TV Adapter is a wireless transmitter of sound from TV and electronic audio devices. The TV Adapter streams sound directly to your sound processor.

For more information, please contact your hearing care professional or visit: www.oticonmedical.com/wireless-connectivity

Note: *If you are not using the Oticon ON App with your iPhone or SmartPhone and ConnectClip when using a telephone, please hold the receiver of the telephone close to the sound processor. To avoid feedback (a whistling sound), make sure the telephone does not touch the sound processor.*

Sound processor maintenance

Your sound processor is dust tight and protected against ingress of water, which means it is designed to be worn in daily life situations. However, the sound processor is **not** waterproof. If the sound processor accidentally gets wet, open the battery drawer and let the sound processor dry.

The chemicals in cosmetics, hair spray, perfume, aftershave lotion, suntan lotion and insect repellent can damage the sound processor. Always remove your sound processor before applying such products and allow time to dry before use. You may use the special abutment cover provided with your sound processor to protect your abutment.

Note: *Use a soft, dry cloth to clean the sound processor. Special attention should be given to the coupling to remove any dirt or entangled hair. The sound processor must never be washed or immersed in water or other liquids.*

Skin hygiene

Daily cleaning

In order to reduce the risk of skin infections around the abutment, it is important to maintain a good daily cleaning routine.

Before the skin has fully healed, antibacterial soap and non-alcohol baby wipes may be used to clean the area around the abutment.

When healing has progressed, you should start using a cotton swab or a soft brush. Use the brush on a daily basis, together with soap and water, to gently clean the outside and inside of the abutment.

The brush should be replaced every 3 months. Only very soft brushes should be used. If you have two implants, you should use two soft brushes – one for each abutment.

Cleaning every few days

In addition to the daily cleaning routines, the skin should be cleaned more thoroughly to remove debris at least twice a week. During hair washing, debris becomes softer and is easier to remove. The cleaning brush should still be used with care.

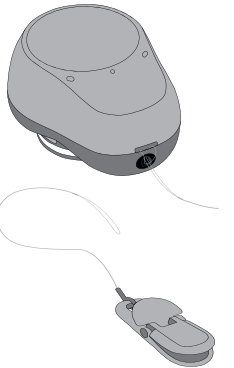
If you have persistent problems with soreness surrounding the abutment, contact your ENT clinic. Parents or caregivers are responsible for maintaining good hygiene around a child's abutment.

Please note: it is essential to clean both the inside and outside of the abutment. This is important to prevent debris build-up.

Accessories

Safety line

The safety line is designed to help you avoid dropping your sound processor during physical activity or in other situations where the device could fall off. To avoid dropping your sound processor, attach the safety line to the sound processor and the clip to your clothing. We also recommend that you use the safety line at first when you are getting used to wearing the device.

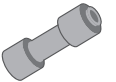


Please make sure the safety line is not pulled, as the sound processor could be disconnected from the abutment.

Abutment cover

The abutment cover can be connected to the abutment when the sound processor is not being used. This prevents dirt from getting into the abutment and also conceals the abutment.

Test rod



The test rod allows you to listen to the sound processor without connecting it to an abutment. Connect your Ponto 5 Mini to the test rod and press it against your head to listen. When holding the rod, your hand should not touch the sound processor. This may cause a feedback/a whistling sound.

Stickers

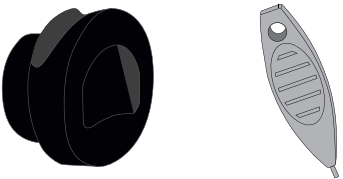
The sticker allows you to change the appearance of your sound processor. The sticker is applied to the round element of the sound processor's front. Be gentle when removing the sticker.

Skins

A skin can change the look and colour of your sound processor. Please make sure it does not cover the microphone inlets. Skins are not intended for children below 36 months due to risk of swallowing/choking. Please ask your clinic for more information.

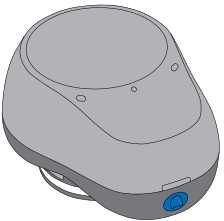
Plug for programming socket

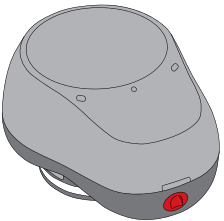
The sound processor comes with a black plug in the programming socket. The safety line can be threaded while using the plug and it does not need to be removed from the device. If removal is needed, the tool for opening the tamper resistant battery drawer can be used.



Left and right indication (when using two sound processors)

The Ponto 5 Mini devices are non-side specific and will be programmed to the left or right side by your hearing care professional. To help distinguish between the devices, left and right indication plugs can be inserted in the programming socket.
Your hearing care professional can apply these.





Service and repair

If your Ponto 5 Mini sound processor does not function properly, please contact your clinic to get it checked.

Contact person at the Audiology Clinic – name and contact information:

Contact person at the ENT Clinic – name and contact information:

Ponto 5 Mini is compatible with the following articles	
Description	**Article**
Abutments in Oticon Medical Ponto implant system	All
Oticon Medical accessories	Genie Medical BAHS (Fitting software, version 2021.2 or later)
	Softbands from Oticon Medical
	SoundConnector
	Test band
	Head band
Oticon A/S accessories	ConnectClip
	TV Adapter 3.0
	Remote Control 3.0
	Oticon ON App
	EduMic

Compatibility Guide	
Description	**Article**
Compatible products from Cochlear Bone Anchored Solutions AB (BAS)	Baha® abutments (90305, 90410)
	Baha® implants with abutment (90434, 90480)
Incompatible products from Cochlear BAS	Baha® BA300 Series abutments
	Baha® BA210 Series abutments
	Baha® BA400 Series abutments

Common problems and their possible solutions

Symptom	Possible causes
No sound	Worn-out battery
	Sound processor is on stand-by (mute)
Intermittent or reduced sound	Dirt in the coupling or sound inlet
	Moisture
	Worn-out battery
Whistling noise	Sound processor is touching something

	Solutions	
	Change battery	pages 12–13
	Check the Oticon ON App if mute is enabled	page 22
	Clean the sound processor	page 28
	Open the battery drawer and let the sound processor dry in its case	page 10
	Change battery	pages 12–13
	Check if the sound processor is correctly connected and is not touching e.g. skin or glasses	pages 16–17

If none of the above solutions solve the problem, please contact your clinic for assistance.

Manufacturer's warranty

Oticon Medical sound processors are covered by a limited warranty issued by the manufacturer for a period of 12 months from the date of delivery. This limited warranty covers manufacturing and material defects in the sound processor itself, but not batteries.

Problems arising from improper handling or care, excessive use, accidents, repairs carried out by an unauthorised party, exposure to corrosive conditions, damage due to foreign objects entering the device, or incorrect adjustments are NOT covered by the limited warranty and may void the warranty.

The above warranty does not affect any legal rights that you might have under applicable national legislation governing the sale of consumer goods. Your clinic may have issued a warranty that goes beyond the clauses of this limited warranty. Please contact your clinic for further information.

If you have any comments or suggestions related to the Oticon Medical bone anchored hearing system, please contact us using the contact form at https://www.oticonmedical.com/about-oticon-medical/contact-us.

Important information

- It is important to follow the skin hygiene guidelines. Please contact your ENT clinic if you have questions or concerns.

- Always keep your sound processor in its case when not in use to protect it from dust and dirt. If you are using a skin, please make sure you remove the skin before placing the sound processor in its case.

- Whenever the sound processor is not in use, ensure it is switched off by opening the battery drawer. The battery drawer should be left open to allow any moisture in the sound processor to evaporate.

- The expected service life of the sound processor is 5 years.

- At the airport, inform the personnel that you are wearing implantable hearing devices. Recommendation whether or not to remove the sound processor(s) will be given at the security check point.

- When travelling by plane, turn the instruments off during take off and landing to disable Bluetooth, unless Bluetooth is permitted by the flight personnel.

- The power source in your sound processor has insufficient energy to cause fire under normal conditions of use. The sound processor has not been tested for compliance with international standards concerning explosive atmospheres. It is recommended not to use your sound processor in areas with danger of explosion.

Regulatory compliance statements

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s) and complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference. (2) This device must accept any interference received, including interference that may cause undesired operation of the device.

L'émetteur/récepteur 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

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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 distance between the equipment and the receiver.*
- *Connect the equipment to 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.*

The legal manufacturer hereby declares that this Ponto 5 Mini is in compliance with the essential requirements and other relevant provisions of the Radio Equipment Directive 2014/53/EU. Declaration of conformity is available at: Oticon Medical AB.

Equipment includes RF transmitter

IP57

Bluetooth®

The sound processor contains a radio transceiver using Bluetooth Low Energy (BLE) and a proprietary short-range radio technology, both working at 2.4 GHz. The 2.4 GHz radio transmitter is weak and is always below 4 dBm EIRP in total radiated power.

Due to the limited size available on the device, relevant approval markings are found in this document.

Additional information can be found in the “Product Information”.

FCC ID: 2AHJWPONTO5
IC: 21199-PONTO5

Note: *This equipment has been tested and found to comply with the emission limits for a Class B GROUP 1 equipment, pursuant to CISPR11/EN55011 and with the immunity limits for a Home Healthcare Environment, pursuant to IEC 61000-4-2, IEC 61000-4-3, and IEC 61000-4-8.*

⚠ Warnings

- You should familiarise yourself fully with the following general warnings before using your sound processor for your personal safety and to ensure correct use.

- Please note that a hearing device will not restore normal hearing and will not prevent or improve a hearing impairment resulting from organic conditions. Furthermore, note that in most cases, infrequent use of a hearing device does not permit a user to attain full benefit from it. A hearing device is only part of hearing rehabilitation and may need to be supplemented by auditory training and lip reading.

- Consult your hearing care professional if you experience unexpected operations or events with your sound processor.

Battery use

- Always use batteries recommended by your hearing care professional. Batteries of low quality may leak and cause bodily harm. A leaking battery should be removed and disposed according to local regulations.

- Never attempt to recharge your batteries and never dispose of batteries by burning them. There is a risk that the batteries will explode. A worn-out battery should be removed immediately and disposed of according to local regulations.

Usage of sound processors

- Sound processors should be used only as directed and adjusted by your hearing care professional.

- Never allow others to wear your sound processor. It is fitted to you.

Choking hazards & risk of swallowing batteries

- Sound processors, their parts, and batteries should be kept out of reach of children and anyone who might swallow these items, or otherwise cause injury to themselves.

- Most sound processors can be supplied with a tamper resistant battery drawer upon request. This is strongly recommended for infants, small children and people with learning difficulties due to the risk of swallowing and choking.

- The tamper resistant battery drawer must always be used by children under the age of 36 months due to risk of swallowing and choking.

⚠ Warnings

- If you drop the sound processor, make sure the shell is not cracked or any parts of the sound processor have broken. If you find something is wrong with your sound processor please contact your hearing care professional or local Oticon Medical representative.

- Never dispose of your sound processor, its parts or batteries by burning them. There is a risk that they will explode and cause serious injury. Dispose the sound processor according to local regulation for electronic equipment.

- Although the sound processor has achieved IP57 classification it is referred to as being water resistant, not waterproof. Always disconnect the sound processor before showering or bathing/swimming.

- Electromagnetic interference may occur in the vicinity of equipment with the symbol to the right. Portable and mobile RF (radio frequency) communications equipment can affect the performance of your sound processor.
  If your sound processor is affected by electromagnetic interference, move away from the source to reduce the interference.

- Although unlikely, nearby electronic devices may be affected by your sound processor. In that case, move the sound processor away from the affected electronic device.

- Use of accessories, transducers and cables other than those specified or provided by the manufacturer of this equipment could result in increased electromagnetic emissions or decreased electromagnetic immunity of this equipment and result in improper operation

- The sound processor is MR Unsafe. If you need to undergo MRI (Magnetic Resonance Imaging) the sound processor must be disconnected. The implant and the abutment can remain in place. When scheduling and visiting the location of your MRI be sure to inform the doctor or technician that you have a bone anchored system (for children and mentally impaired persons this is the responsibility of the caregiver).

- Remove your sound processor before X-ray, CT/MR/PET scanning electrotherapy, surgery etc. as your sound processor may be damaged when exposed to strong fields.

⚠ Warnings

Dysfunction

- Be aware of the possibility that your sound processor may stop working without notice. Keep this in mind when you depend on warning sounds (e.g. when you are in traffic).

When wearing Ponto 5 Mini and an active implant

- Caution must be taken with active implants. In general, follow the guidelines recommended by manufacturers of implantable defibrillators and pacemakers regarding use of mobile phones and magnets.

- The sound processor contains a wireless transmitter. Please keep the sound processor at least 15 cm away from the implant, e.g. do not carry it in a breast pocket.

- When the sound processor is mounted on the head, the distance between the sound processor and the implant is more than 15 cm.

- The MultiTool (which has a built-in magnet) should be kept more than 30 cm away from the implant, e.g. do not carry it in a breast pocket.

- If you have an active brain implant, please contact the manufacturer of your implantable device for information about the risk of disturbance.

- The sound processor contains a magnet. Caution must be taken with programmable CSF shunts. Follow the guidelines for required minimum distance recommended by the shunt manufacturer.

Heat and chemicals

- The sound processor must never be exposed to extreme heat e.g. left inside a parked car in the sun.

- The sound processor must not be dried in microwave ovens or other ovens.

Operating conditions	Temperature: +1°C to +40°C Relative humidity: 5% to 93%, non-condensing Atmospheric pressure: 700 hPa to 1060 hPa
Storage and transportation conditions	Temperature and humidity should not exceed the following limits for extended periods during transportation and storage. Temperature: -25°C to +55°C Relative humidity: 5% to 93%, non-condensing Atmospheric pressure: 700 hPa to 1060 hPa

For USA only: Federal law restricts this device to sale by or on the order of a medical practitioner.

- A prospective user of a bone anchored sound processor should always have a medical evaluation by a licensed physician to ensure that all medically treatable conditions that may affect hearing are identified and treated before a sound processor is purchased.

- The audiologist or hearing instrument dispenser will conduct a sound processor evaluation to assess your ability to hear with and without a sound processor. The sound processor evaluation will enable the audiologist or dispenser to select and fit a sound processor 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 programme. Many sound processor dispensers now offer programmes that permit you to wear a sound processor for a period of time for a nominal fee, after which you may decide if you want to purchase the sound processor. Federal law limits the sale of sound processors to those individuals who have obtained a medical evaluation from a licensed physician.

Children with hearing loss

- In addition to seeing a physician for 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 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.

- 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.

Description of symbols and abbreviations used in this booklet	
	Caution Consult instructions for use for warnings and precautions that are not found on the device itself.
	Manufacturer The device is produced by the manufacturer whose name and address are stated next to the symbol.
CE 0123	**CE mark** The device complies with all required EU regulations and directives. The four digit number indicates the identification of the notified body.
	Regulatory Compliance Mark (RCM) The device complies with electrical safety, EMC and radio spectrum requirements for devices supplied to the Australian or New Zealand markets.
IP57	**IP code** Indicates the class of protections against harmful ingress of water and particulate matter. IP57 indicates dust protection and protection against the effects of temporary immersion in water.
	Radio Frequency (RF) transmitter Your sound processor contains an RF transmitter.

Description of symbols and abbreviations used in this booklet	
Bluetooth	**Bluetooth logo** Registered trademark of Bluetooth SIG, Inc. where any use of such requires a license.
MADE FOR iPhone | iPad | iPod	**Made for Apple badges** Indicates that the device is compatible with iPhone, iPad and iPod touch.

Description of symbols and abbreviations used on device or packaging	
	Electronic waste (WEEE) Waste from electronic equipment must be handled according to local regulations.
UDI	**Unique Device Identifier**
0–3	Keep away from small children to reduce the risk of accidental swallowing, choking and strangulation.
Rx Only	**RX Only Caution** Federal law (USA) restricts this device to sale by or on the order of a licensed medical practitioner.
	Type BF Applied Part Classification of protection against electrical shock.

Description of additional symbols used on device or packaging	
	Keep dry Indicates a medical device that needs to be protected from moisture.
	Consult instructions for use Consult instructions for use for warnings and cautions.
REF	**Product Catalogue number** Indicates the manufacturer's catalogue number so that the medical device can be identified.
SN	**Serial number** Indicates the manufacturer's serial number so that a specific medical device can be identified.
YY.XXXXXXXX	The two first digits in the serial number "YY" indicate the year of manufacturing.
MD	**Medical Device** The device is a medical device.
55°C -25°C	**Temperature limit** Indicates the temperature limits to which the medical device can be safely exposed.

Sound and LED light indicators

Different sounds and light patterns indicate the hearing aid status. The different indicators are listed on the following pages. For light indicators on your charger, see the charger's Instructions for use.

Your hearing care professional can set sound and LED light indicators to match your preferences.

Programme	☐ Sound	☐ LED light*	When to use
1	1 tone	◯	
2	2 tones	◯ ◯	
3	3 tones	◯ ◯ ◯	
4	4 tones	◯ ◯ ◯ ◯	

◯ Short GREEN blink

*LED light blinks continuously or is repeated three times with short pauses

Continues on next page

ON/OFF	Sound	LED light	LED light comments
ON	☐ Jingle	☐ ▭ ▭	Shown once
OFF	☐ 4 descending tones	☐ ▬	
Volume	**Sound**	**LED light**	
Start-up volume	☐ 2 tones	☐ ▭	
Minimum/maximum volume	☐ 3 tones	☐ ●	
Volume up/down	☐ 1 tone	☐ ○	
Mute activated on ON App, ConnectClip or Remote Control 3.0		☐ ○ ●	Continuous or repeated three times

▭ Long GREEN blink ○ Short GREEN blink ▬ Long ORANGE blink ● Short ORANGE blink

Accessories	Sound	LED light	LED light comments
TV Adapter 3.0	2 different tones		Continuous or repeated three times
ConnectClip	2 different tones		

Warnings	Sound	LED light	LED light comments
Low battery	3 alternate beeps		Continuously blinking
Battery shut down	4 descending tones		
Microphone service check needed	8 beeps repeated 4 times		Repeated four times

Long GREEN blink Short GREEN blink Long ORANGE blink Short ORANGE blink

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