PARKSIDE®

BLUETOOTH® EAR DEFENDERS
PKB 5 A1

US-EN

BLUETOOTH® EAR DEFENDERS
Operation and Safety Notes

US-ES

XXXXXXXXXXXXX
Instrucciones de utilización y de seguridad

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DESCRIPTION OF SIGNAL WORDS

⚠ WARNING

WARNING indicates a hazardous situation that, if not avoided, could result in death or serious injury.

⚠ CAUTION

CAUTION indicates a hazardous situation that, if not avoided, could result in minor or moderate injury.

NOTICE

NOTICE indicates information considered important, but not hazard related (e.g. messages related to property damage).

CUSTOMER SERVICE

Call customer service at **1 (844) 543-5872**

Visit the Website Customer Service Platform at **www.lidl.com/contact-us**

Visit a LIDL store for further assistance. Please have your IAN number ready.

IAN 420992_2201

Warnings and symbols used

These instructions for use contain the following symbols and warnings:

	This mandatory sign indicates to wear suitable protective gloves! Follow the instructions of this warning to avoid hand injuries caused by objects or contact with hot or chemical materials.
	A warning with this sign indicates to prevent possible hearing damage, do not listen at high volume level for long period.
	Direct current / voltage

	Music Playback
	Headset for telephone calls
	This symbol means that the operating instructions must be observed before using the product.

BLUETOOTH® EAR DEFENDERS

● Introduction

Congratulations on your purchase. You have selected a quality product. The instructions for use are a part of the product. They contain important information about the safety, use and disposal of the product. Before using the product, please learn about all the safety information and usage instructions. Only use the product as described and for the specified applications. If you lend the product to someone else, please also give all the instructions.

● Intended use

This Bluetooth® Ear Defenders (hereinafter referred to as "product") a consumer electronic, is intended to render audio transmitted from a smartphone, computer, or similar playback devices via Bluetooth connection. The product is also suitable as a headset for mobiles; the mobile or the computer must support Bluetooth® 5.0 standard to do so. And this product provides electrical audio input by the 3.5mm AUX cable input.

This product is also designed to help reduce exposure to hazardous noise levels and loud sounds.

Tested and approved in accordance with Sound Attenuation Data for Hearing Protectors in the USA. (ANSIS3.19-1974) at Michaels & Associates, Inc. (in passive mode with electronics off).

This product was designed for personal use. It must not be used for commercial purposes. Any other use is considered improper. Any claims resulting from improper use or due to unauthorised modification of the product will be considered unwarranted. Any such use is at your own risk.

● Trademark notices

- USB® is a registered trademark of USB Implementers Forum, Inc.
- The Bluetooth® word mark and logos are registered trademarks owned by Bluetooth® SIG, Inc. and any use of such marks by OWIM GmbH & Co. KG is under license.
- The Parkside trademark and trade name is the property of their respective owners.
- Any other names and products are trademarks or registered trademarks of their respective owners.

Scope of delivery

NOTE: Remove all packaging material and check the contents of the packaging for completeness. Please contact the dealer if parts are missing or damaged.

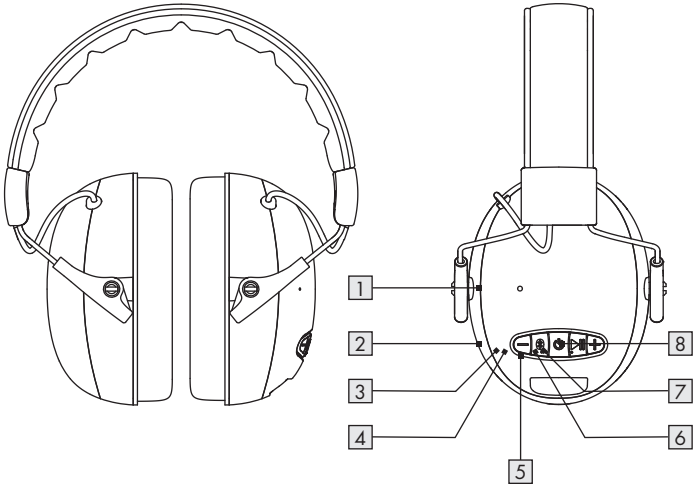
1 Bluetooth® Ear Defenders
1 AUX cable (3.5 mm jack plug)
1 Quick start guide
1 Charging cable
1 Instructions for use

Parts description

1 Microphone
2 — Button
3 Bluetooth Button
4 LED indicator
5 On/Off button
6 LED indicator (charging state)
7 ▶II Button
8 + Button
9 Speakers with earpads
10 USB Type C charging socket
11 AUX IN
12 USB type A plug
13 USB Type C plug
14 AUX cable
15 Quick start guide
16 Set of instructions for use

Technical data

Operating voltage:	5 V ⎓ Direct current via USB charging socket
Built-in rechargeable battery:	3.7 V rechargeable Li-ion battery, 500 mAh, 1.85 Wh
Charging time:	approx. 4 hours
Operating time (music & phone):	approx. 23 hours (at medium volume)
Standby time:	approx. 380 hours
Wireless standard:	Bluetooth® 5.0
Supported profile:	A2DP, AVRCP, HSP, HFP
Range:	approx. 10 m
Dimensions (w x h x d):	(Folded) 5.71 x 4.88 x 3.86 inch (145 x 124 x 98 mm) (Extended) 5.24 x 8.11 x 3.86 inch (133 x 206 x 98 mm)
Weight:	10.65 oz (302 g)
Operating temperature:	5 °C–35 °C
Humidity (no condensation):	10 –70 %
Storage temperature:	0 °C–40 °C
Bluetooth® Frequency band:	2402 MHz–2480 MHz
Max. transmitted power:	< 20 mW
Wideband characteristic voltage (WBCV) (wired):	580 mV +/-10%
Earmuffs and cushions:	Not exchangeable (Expiry 08/2023)
Noise Reduction Rating:	23 dB
Max. sound level AUX:	Max. 82 dB(A)
Max. sound level BT:	72 dB(A)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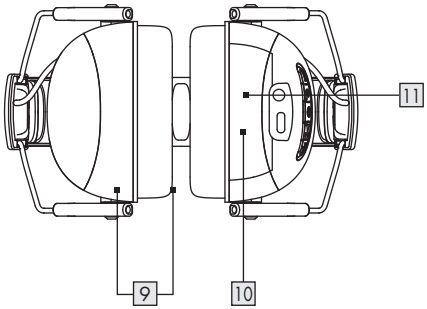
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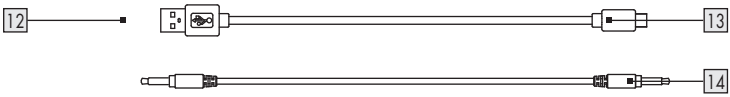
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Material of headband: Steel, PU
Material of cushion: PU

MODEL (OVER-THE-HEAD) ATTENUATION CHARACTERISTICS

Important NRR Information

To the user, the EPA requires the Lidl US to provide the following information:

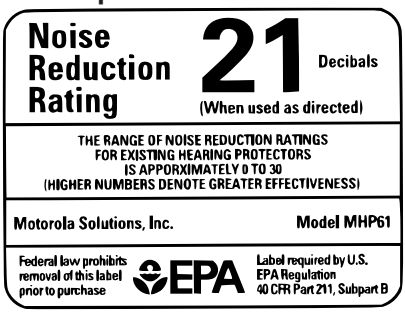
Model: NRR User Information (EPA Noise Reduction Rating)

	Frequency in Hz								
Subject	125	250	500	1000	2000	3150	4000	6300	8000
Mean	13.8	14.3	20.3	28.5	32.4	36.9	40.7	41.3	38.2
Std. Dev.	1.7	1.6	2.2	2.7	2.4	3.2	3.4	3.8	3.1

Overall device NRR when property fitted is: = 23dB

NOTICE Improper fit of this device will reduce its effectiveness in attenuating noise (see fitting instructions).

Level Dependence:



Sound Attenuation Data for Hearing Protectors in the USA. (ANSIS3.19-1974)

Tested and approved in accordance with ANSI S3 19: 1974 at Michaels & Associates, Inc. (in passive mode with electronics off).

The NRR calculated from these laboratory-based attenuation data is 23dB. Improper fit of this device will reduce its effectiveness in attenuating noise. Consult instructions for use for proper fit.

The level of noise entering a person's ears when a hearing protector is worn as directed is closely approximated by the difference between the A-weighted environmental noise level and the NRR.

EXAMPLE:

1. The environmental noise level as measured at the ear is 92 dBA.
2. The NRR is 25 decibels. (dB)
3. The level of noise entering the ear is approximately equal to 67 dBA.

⚠ CAUTION : For noise environments dominated by frequencies below 500 Hz, the C-weighted environmental noise level should be used. Earmuffs must be worn at all times in noisy surroundings for proper protection. Although hearing protectors can be recommended for

protection against the harmful effects of impulsive noise, the noise reduction rating (NRR) is based on the attenuation of continuous noise and may not be an accurate indicator of the protection attainable against impulsive noise such as gunfire.

The EPA has selected the NRR as the measure of a hearing protector's noise reducing capabilities. Giant International and Lidl US make no warranties as to the suitability of the NRR as a measure of actual workplace protection since such protection is highly dependent on user training, motivation, and utilization.

A better estimate of workplace protection can be obtained by derating the labeled NRR of this, or any other hearing protector, by 50%.

IMPORTANT SAFETY NOTES

READ ALL INSTRUCTIONS. KEEP FOR FUTURE REFERENCE. INCLUDE ALL DOCUMENTATION WHEN PASSING THIS PRODUCT ON TO OTHERS.

⚠ WARNING **Failure to observe the following warnings could result in death or serious injury.**

-

  DANGER TO LIFE AND RISK OF ACCIDENTS FOR INFANTS AND CHILDREN! Suffocation hazard! Never leave children unsupervised with the packaging materials. The packaging materials pose a suffocation hazard. Children frequently underestimate the dangers. The packaging materials are not a toy.
- This product is not intended for use by persons (including children) with reduced physical, sensory, or mental capabilities or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the product by a person responsible for their safety. Children should be supervised to ensure that they do not play with the product.

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

NOTICE This product has been tested and complies 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 product 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 product causes harmful interference to radio or television reception, which can be determined by turning the product off and on, the user is encouraged to try and correct the interference by one or more of the following measures:
  - Reorient or relocate the receiving antenna.
  - Increase the separation between the product and receiver.
  - Connect the equipment to an outlet on a different circuit than the one the receiver is connected to.
  - Consult the dealer or an experienced radio / TV technician for help.

- Check the earmuff cushions, arm connection points and the hard plastic earmuff before each use. If the earmuff cushions are stiff, torn, or damaged, or if the earmuff or arm connection points are damaged or warn in any way, discard the earmuffs and select a new pair.
- Do not modify or repair this product.
- The particular cushions installed in the product may deteriorate with use and should be examined at frequent intervals for cracking and leakage. The durability after expiry date will be aging. If functional or other defects occur, please contact the service department.
- Wear the product at all times in noisy surroundings.
- If the recommendations given are not adhered to, the protection afforded by the earmuffs will be severely impaired
- When worn, the product reduce ambient sounds which may affect warning signals and vital communication.
- Proper selection, training, use and appropriate maintenance are essential in order for the product to help protect the wearer from noise hazards.
- The product may be adversely affected by certain chemical substances. Further information should be sought from the manufacturer.
- The fitting of hygiene covers to the cushion may affect the acoustic performance of the product.

⚠ CAUTION Earmuffs must be worn properly to reduce noise effectively. Read and follow all fitting and use instructions. Failure to follow fitting instructions may result in hearing loss. Do not modify your earmuffs. You may get much less protection and may develop a hearing loss if you bend, alter, or modify any part of the headband, earmuffs, inserts or earmuff cushions. The fitting of hygiene covers to the cushions may affect the acoustic performance of the earmuffs.

⚠ WARNING If the recommendations given are not adhered to, the protection afforded by the earmuffs will be severely impaired.

FCC Part 15 Information

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.

Modifications not expressly approved by Lidl US could void the user's authority to operate the equipment.

FCC/IC RF Exposure Warning

- This product complies with FCC radiation exposure limits set forth for an uncontrolled environment.
- The Headset is designed for body-worn operation and meets FCC RF exposure guidelines when used accessories supplied with this product. (All necessary accessories are included in the package; any additional or optional accessories are not required for compliance with the guidelines.) Use of other accessories might not comply with FCC or IC RF exposure guidelines.
- This product may not be collocated or operated in conjunction with any other antenna or transmitter.
- ~~Any base station or approved base station antenna meant to be used in conjunction with this equipment must not be used in close proximity to the body Keep a minimum distance between~~

~~human body and base station and base antenna of at least 20 CM (8.0 inches) at all times~~.

- This Headset device and antenna must not be co-located in conjunction with any other equipment antenna or transmitter.
- This Headset has been tested and meets the FCC RF exposure guidelines.

General safety instructions

Before using the product, please familiarise yourself with all of the safety instructions and instructions for use! When passing this product on to others, please also include all the documents!

⚠ DANGER!

- **DANGER TO LIFE AND RISK OF ACCIDENT FOR INFANTS AND CHILDREN!**

⚠ DANGER!

- **Risk of suffocation!** Never leave children unsupervised with the packaging material. The packaging material poses a suffocation hazard. Children frequently underestimate the dangers. The packaging material is not a toy.
- This product may be used by children age 8 years and up, as well as by persons with reduced physical, sensory or mental capacities or lacking experience and/or knowledge, so long as they are supervised or instructed in the safe use of the product and understand the associated risks. Do not allow children to play with the product. Cleaning and user maintenance should not be performed by children without supervision. The product is not a toy.
- Danger due to diminished perception. Do not use the Ear Muffs while driving a vehicle or riding a bicycle, operating machinery, or in other situations, where diminished perception caused by ambient noise could endanger you or others. Also observe the laws and regulations of the country in which you use the Ear Muffs.

Wireless interference

- Turn the device off on airplanes, in hospitals, service rooms or near medical electronic systems.
- The wireless signals transmitted could impact the functionality of sensitive electronics.Keep the device at least 7.874 in (20 cm) from pacemakers or implantable cardioverter defibrillators, as the electromagnetic radiation may impair the functionality of pacemakers. The radio waves transmitted could cause interference in hearing aids. Do not place the device near flammable gases or potentially explosives areas (e.g. paint shops) with the wireless components on, as the radio waves emitted can cause explosions and fire. The range of the radio waves varies by environmental conditions. In the event of wireless data transmission, unauthorized third parties receiving the data cannot be excluded. Lidl US LLC is not responsible for interference with radios or televisions due to unauthorized modification of the device. Lidl US LLC further assumes no liability for using or replacing cables and devices not distributed by Lidl US LLC. The user of the device is fully responsible for correcting interference caused by such unauthorized modification of the device as well as replacement of such devices. The RF exposure compliance distance is 5 mm.

RISK OF PROPERTY DAMAGE

- This product does not contain any parts which can be serviced by the user. The rechargeable battery cannot be replaced.
- Keep the product away from moisture, dripping and splash water!

- Do not place burning candles or other open fire on or next to the product.
- Check the product before every use! Discontinue use if any damage to the product or the charging cable is detected!
- If you notice smoke or unusual noise or odour, switch the product off immediately and remove the USB cable.
- Sudden temperature changes may cause condensation inside the product. In this case, allow the product to acclimate for some time before using it again to prevent short circuits!
- Do not operate the product near heat sources, e.g. radiators or other devices emitting heat!
- Do not throw the product into fire and do not expose to high temperatures.
- adding : Do not cover the product during use or charging.
- Only charge the battery in dry environments.

NOTICE Check the product before every use! Discontinue use if any damage to the product or the charging cable is detected!

- Sudden temperature changes may cause condensation inside the product. In this case, allow the product to acclimate for some time before using it again to prevent short circuits!
- Do not operate the product near heat sources, e.g. radiators or other devices emitting heat!

⚠ WARNING Do not try to open the product! It has no internal parts requiring maintenance.

⚠ WARNING **Radio interference**

Switch the product off on airplanes, in hospitals, service rooms, or near medical electronic systems. The wireless signals transmitted could impact the functionality of sensitive electronics. Keep the product at least 20 cm from pacemakers or implantable cardioverter defibrillators, as the electromagnetic radiation may impair the functionality of pacemakers. The radio waves transmitted could cause interference in hearing aids. Do not place the product near flammable gasses or potentially explosives areas (e.g. paint shops) with the wireless components on, as the radio waves emitted can cause explosions and fire. The range of the radio waves varies by environmental conditions. In the event of wireless data transmission, unauthorised third parties receiving the data cannot be excluded. The OWIM GmbH & Co KG is not responsible for interference with radios or televisions due to unauthorised modification of the product. The OWIM GmbH & Co KG further assumes no liability for using or replacing cables and products not distributed by OWIM. The user of the product is fully responsible for correcting interference caused by such unauthorised modification of the product, as well as replacement of such products.

⚠ CAUTION **High sound pressure!** Be careful when using the Ear Muffs. Using the Ear Muffs for a long period of time and at high volume can lead to hearing damage to the user. Always set the volume to a low level first and adjust it to a comfortable level. Always use Ear Muffs so that the perception of the surrounding noise is guaranteed.

This ear-muff is provided with level-dependent attenuation. The wearer should check correct operation before use. If distortion or failure is detected, the wearer should refer to this instruction manual for maintenance and recharge of the battery.

This ear muff is provided with electrical audio input. the wearer should check correct operation before use. If distortion or failure is detected, the wearer should refer to the manufacturers advise.

⚠ WARNING Performance may deteriorate with battery use. The typical period of continuous use that can be expected from the ear-muff battery is 23 hours (at medium level).

⚠ WARNING The output of the level-dependent circuit of this hearing protector may exceed the external sound level.

⚠ WARNING The output of the electrical audio circuit of this hearing protector may exceed the daily limit sound level.

Safety instructions for built-in rechargeable batteries

⚠ WARNING **Failure to observe the following warnings may result in fatal or serious injuries.**

- **DANGER TO LIFE!** Keep batteries / rechargeable batteries out of reach of children. If accidentally swallowed, seek immediate medical attention.

DANGER OF EXPLOSION! Never recharge non-rechargeable batteries. Do not short-circuit batteries / rechargeable batteries and / or open them. They may overheat, ignite, or explode.

- Never throw batteries / rechargeable batteries into fire or water.
- Do not exert mechanical loads on batteries / rechargeable batteries.
- Batteries should not be disassembled, crushed, punctured, opened, or otherwise mutilated.

Risk of battery leakage

⚠ CAUTION **Failure to observe the following warnings may result in injuries or property damage.**

- Avoid extreme environmental conditions and temperatures, which could affect rechargeable batteries, e.g. radiators / direct sunlight.
- Avoid contact with the skin, eyes and mucous membranes. In the event of contact with battery acid, thoroughly flush the affected area with plenty of clean water and seek immediate medical attention.

WEAR PROTECTIVE GLOVES! Leaked or damaged batteries / rechargeable batteries can cause burns on contact with the skin. Wear suitable protective gloves at all times if such an event occurs.

- This product contains an integrated battery which cannot be replaced by the user. The battery may only be removed or replaced by the manufacturer or its customer service or by a similarly qualified person in order to avoid hazards.

SAVE THESE INSTRUCTIONS

Before use

- Before use, verify the package contents are complete and undamaged!

Charging the battery

- The battery must be charged prior to first use.
- When the battery is drained the Ear Muffs will sound an acoustic signal every15 seconds and the LED indicator 6 will flash white and blue. The battery should then be charged as soon as possible.

- Plug the USB Type C plug [13] on the charging cable into the USB Type C charging socket [10] on the headphones. Plug the USB type A plug [12] on the charging cable into a USB port on a PC or a USB adapter (not included).
  NOTICE The LED indicator [6] will remain white whilst charging. Once the battery is fully charged, the LED indicator [6] will turn off.
- Once charging is complete, remove the micro-USB plug [13] from the Ear Muffs.

● Power off mode Protective operation

● Fitting instructions

⚠ ATTENTION! BRUSH EXCESS HAIR ASIDE AND REMOVE ANY EAR JEWELLERY OR SPECTACLES THAT MAY AFFECT ACOUSTIC SEAL BEFORE ATTEMPTING TO FIT THE EAR MUFFS.

- Pull the Ear Muffs apart and place over the ears so that the speakers with ear pads [9] completely seal around the ears.
- For optimum noise reduction the Ear Muffs should form a snug fit around the head.
- Slide the Ear Muffs up or down to find the position where they completely cover your ears. When properly installed and adjusted, the Ear Muffs should not touch any headgear shell or visor surround.
- Check the seal of the Ear Muff cushions around the temples of your eyeglasses. If you don't get a good seal around your glasses, you may get less protection from noise.
- Check the fit by talking out loud. Your voice should sound hollow, like you are talking in a barrel. The noises around you should not sound as loud as they did before you put the Ear Muffs on.

The wearer should ensure:

- The Ear Muffs are fitted, adjusted and maintained in accordance with the manufacturer's instructions.
- The Ear Muffs are worn at all times in noisy surroundings.
- The Ear Muffs are regularly inspected for serviceability.

● Power On mode using the Earmuffs with Bluetooth® or Aux in

- Connect the Ear Muffs with a communication device.
- Place the Ear Muffs near a switched on communication device (e.g. mobile or computer).
- Pairing with a new Bluetooth® device: Hold the ⏻ On/Off button [5] for approx. 3 seconds to turn on the product until the LED indicator [4] flashes blue and white and the acoustic signal sounds. This indicates that the Ear Muffs are now in pairing mode, which remains active for 5 minutes. The Ear Muffs will switch off if they do not detect a Bluetooth® device to connect to and the acoustic signal will sound.
- Now connect your communication device (mobile phone or computer) via Bluetooth® with the Ear Muffs. Please refer to the notes in the instructions for your communication device. Select the entry "PKB 5 A1" from the list of devices detected by your computer or mobile.
- Once the connection has been established, the LED indicator [4] will briefly flash blue twice every 5 seconds.
- Please note, your communication device must support Bluetooth® Standard 5.0 to use all options.

- If you come into range of the paired device with the Ear Muffs switched on, a Bluetooth® connection will automatically be established.
- You may need to approve the connection on the communication device.
- Please refer to the instructions for use of the communication device on this topic!
- If you leave the range of your communication device with your Ear Muffs, the LED indicator [4] will flash blue and white. If the connection is not restored within 5 minutes, the Bluetooth® paring mode will switch off.
- The Ear Muffs may be manually switched off by holding the ⏻ On/Off button [5] for 3 seconds until the acoustic signal sounds and the LED indicator [4] goes out.

Connecting the Ear Muffs to a second Bluetooth® device

The Ear Muffs may be connected to two Bluetooth® communication devices at the same time. If the Ear Muffs are already connected to a device, follow the steps below to connect to the second device:

- Activate multipoint mode by pressing and holding the ᛒ button [3] for approx. 3 seconds. The acoustic signal will then sound. The first communication device (mobile phone or computer) is then disconnected.
- Now connect to the second communication device via Bluetooth® with the Ear Muffs. Please refer to the notes in the instructions for your communication device. Select the entry "PKB 5 A1" from the list of devices detected by your computer or mobile. The second communication device is then connected.
- Briefly press the ᛒ button [3] and the acoustic signal will sound. The first communication device is then reconnected again. Now, both communication devices are connected to the Ear Muffs simultaneously.

Clearing paired devices

- In paired mode (the LED indicator [4] will briefly flash blue twice every 5 seconds), press and hold the ᛒ button [3] for 3 seconds and the acoustic signal will sound.
- The Ear Muffs are now in pairing mode. The LED indicator [4] will flash blue and white.
- Press and hold ᛒ button [3] for approx. 3 seconds and two beeps sound.
- The memory in the Ear Muffs is now cleared. After clearing the paired memory, the Ear Muffs will no longer automatically connect to the device you used before and you will need to manually pair to the device again.

Putting on the Ear Muffs

The Ear Muffs can be adjusted to your head size and the speakers with earpads [9] are secured to the headband with a rail for this purpose. Adjust these to ensure optimal comfort.

Please note the marking "L" (= left) and "R" (= right) on the inside of the headband immediately above the speakers with earpads [9] . Put on the Ear Muffs so that the control buttons are on the right.

Conversations function (level-dependent attenuation)

- After power on, the Ear Muffs will automatically turn on the conversations function to listen to the surrounding sound. If the surrounding sound is too loud and up to hazardous levels the Ear Muffs will mute for the users protection until all has quietened down.

- After starting Bluetooth® or Aux in playback, the conversations function will automatically turn off.
- Conversations function has 5 levels for listening to the surrounding sound. Each time you power on the default is medium level, press the + button [8] to increase or the — button [2] to reduce the level.

Ear Muffs button functions for music playback

- Start a playlist on your playback device. First turn the volume of the playback device to the minimum level, then put on the Ear Muffs. You can adjust the Ear Muffs volume with the control buttons. Music is played back through the speakers with earpads [9].
- There are 5 control buttons. These control the following functions:

Button	Function
▶II	– Press once to play / stop music playback.
+	– Press once to increase the volume by one level. One signal tones will sound when the maximum volume has been reached. – Press and hold approx. 2 seconds to skip to the next track.
—	– Press once to reduce the volume by one level. – One signal tone will sound when the minimum volume has been reached. – Press and hold approx. 2 seconds to jump to the previous track.
Bluetooth	– In paired mode (LED indicator [4] flash blue twice every 5 seconds), press and hold for approx. 3 seconds and acoustic signal sounds to change to pairingmode to allow another communication device for connection. – In pairing mode (LED indicator [4] flash blue and white), briefly press and acoustic signal sounds to connect to the previous paired communication device again.
⏻	– Press and hold to switch the product on / off.

Ear Muffs button functions as a headset for telephone calls

- You may also use the Ear Muffs for telephone calls when used with a communication device which supports this function. If your communication device supports the Bluetooth® standard 5.0, you will be able to use the following functions:

Function	Action
Answer / end call	Briefly press the ▶II button [7].
Ignore call	Hold the ▶II button [7] for approx. 2 seconds until two beeps sound.

Function	Action
Redial	Briefly press the ▶II button 7 twice.
Increase volume	Briefly press the + 8 (one signal tone will sound when the maximum volume has been reached).
Reduce volume	Briefly press the — button 2 (one signal tone will sound when the minimum volume has been reached)
Send a call from the Ear Muffss to a mobile	Briefly press the ▶II button 7 twice.
Send a call from a mobile to the Ear Muffs	Briefly press the ▶II button 7 twice.
End the current call and answer call waiting*	Briefly press the ▶II button 7.
Switch between two calls (toggle)*	Hold the ▶II button 7 for approx. 2 seconds until it beeps.

*These functions must be supported by your mobile service provider.

- When there is incoming call, the LED indicator 4 will briefly flash blue two times per second.
- The ringer and the caller's voice are rendered through the speakers with ear pads 9.
- Music playback is automatically paused when a call is received.
- The microphone 1 records your voice.
- Music continues after the call has been ended.

NOTICE No headset function while using an AUX cable 14.

Connecting the Ear Muffs through the AUX cable

- Insert the AUX cable (3.5 mm) 14 into the AUX IN 11 and other 3.5 mm jack plug in to the 3.5 mm jack connection socket of your playback device.
- Hold the ⏻ On/Off button 5 for approx. 3 seconds to turn on the product until the LED indicator 4 lights up white and the acoustic signal sounds.
- Start a playlist on your playback device. You can only adjust the music volume on the playback device.

  NOTICE Music playback via AUX cable takes priority over music playback via Bluetooth®. Music playback from a Bluetooth® source is therefore interrupted once the AUX cable 14 is plugged into the AUX IN 11.

Cleaning

⚠ ATTENTION! Potential damage to the product!

- Switch the product off and remove all plugs before cleaning!
- Be sure moisture does not enter the product during cleaning to prevent damage to the product and related repairs.
- Only clean the product with a slightly dampened cloth and a mild spray!

Storage when not in use

- Store the product in a dry environment, protected from dust and direct sunlight.
- To prevent battery deterioration, at longer storage the rechargeable battery has to be charged regularly.

Troubleshooting

● = **Fault**

◉ = Possible cause

○ = Action

● = **No functions**

◉ = Battery drained

○ = Recharge the battery as described in “Charging the battery“

● **No Bluetooth® connection**

◉ Error operating the Ear Muffs

○ Switch the Ear Muffs off and on again.

◉ Communication device error

○ Separate the connection to the Ear Muffs and connect again.

○ Check if other devices using Bluetooth® standard 5.0 work with the communication devices.

◉ Bluetooth® connection error

○ Move closer to the devices connected via Bluetooth®.

○ Remove the AUX cable 14 from the Ear Muffs.

● **No sound**

◉ The Ear Muffs volume is set to minimum.

○ Press the + button 8 to increase the volume.

◉ Error operating the communication device

○ Increase the volume on the playback device.

◉ Bluetooth® connection error

○ Move closer to the devices connected via Bluetooth®.

○ Disconnect Bluetooth® and reconnect.

● **Unable to use all functions**

◉ Communication device error

○ Verify your communication device supports all functions.

Disposal

Dispose of the packaging through your local recycling facilities and in compliance with all federal, state and local regulations.

Please note the package markings regarding waste separation, indicated by abbreviations (a) and numbers (b), meaning: 1–7: plastics / 20–22: paper and cardboard / 80–98: composite materials.

Contact your local waste management authority for additional information on how to dispose of the used product.

To help protect the environment, please dispose of the product properly when it has reached the end of its useful life, do not throw in the garbage. Information on collection sites and their opening hours is available from your local authority.

Improper disposal of batteries can damage the environment!

Never throw batteries in the garbage. They may contain toxic heavy metals and must be handled as special waste. The chemical symbols of heavy metals are: Cd = cadmium, Hg = mercury, Pb = lead. Used batteries should therefore be disposed of through a local collection point.

● Three year limited warranty

What does this warranty cover?

The warranty covers:

- Damage, breakage or inoperability due to defect.
- Damage not caused by normal wear and tear or failure to follow the safety and maintenance instructions provided in the user manual.

What is not covered by the warranty?

The warranty does not cover damage caused by:

- Normal wear and tear of the product, including fragile parts (such as switches, glass, etc.);
- Improper use or transport;
- Disregarding safety and maintenance instructions;
- Accidents or acts of nature (e.g. lightning, fire, water, etc.);
- Tampering with the product (such as removing cover, unscrewing screws etc.)

Consequential and incidental damages are also not covered under this warranty. However, some states do not allow the exclusion or limitation of incidental or consequential damages, so this limitation or exclusion may not apply to you.

What is the period of coverage and warranty resolution?

The warranty is for 3 years from the date of purchase. At our discretion, product will either be refunded or replaced.

What will we not do?

We will not:

- Start a new warranty period upon product exchange;
- Repair product.

How to process the warranty?

To initiate, please:

- Call customer service at 1 (844) 543-5872
- Visit the Website Customer Service Platform at www.lidl.com/contact-us

or

- Visit a LIDL store for further assistance

To ensure the quickest warranty return process, please have the following available:

- The original sales receipt that includes the date purchased;
- The product and manual in the original package;
- A statement of the problem.

What must you do to keep the warranty in effect?

- Retain the original receipt;
- Follow all product instructions;
- Do not repair or modify the product.

How does state law relate to this warranty?

This warranty gives you specific legal rights, and you may also have other rights which vary from state to state. All implied warranties are limited by the duration and terms of this warranty. Some states do not allow limitations on how long an implied warranty lasts, so the above limitation may not apply to you.