Warranty certificate

Date: 

Model: 

Warranty period: 

Serial no.: 

Hearing center
International warranty

Your AudioClip is covered by an international limited warranty issued by the manufacturer for a period of 24 months from the date of delivery. This limited warranty covers manufacturing and material defects in the device itself, but not in accessories such as batteries, cables, power supplies, etc. Problems arising from improper/incorrect handling or care, excessive use, accidents, repairs made by an unauthorized 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 it. The above warranty does not affect any legal rights that you might have under applicable national legislation governing sale of consumer goods. Your hearing care professional may have issued a warranty that goes beyond the clauses of this limited warranty. Please consult him/her for further information.

If you need service
Take your AudioClip to your hearing care professional, who may be able to sort out minor problems and adjustments immediately.
Introduction to this booklet

This booklet guides you on how to use and maintain your new AudioClip. Please read the booklet carefully, including the Warnings section. This will help you to get the most out of your new AudioClip.

If you have additional questions about the use of your AudioClip, please contact your hearing care professional.
Intended use

The AudioClip is intended as a wireless receiver and transmitter of sound between hearing aids and the surrounding environment, including speech and wireless electronic audio devices. The AudioClip furthermore assists users of wireless hearing aids to control the functionality provided by their hearing solution.

The AudioClip is intended to be used by children (> 36 months) and adults together with their hearing solution.

Important notice
Please familiarize yourself with the entire contents of this booklet before using your AudioClip. It contains instructions and important information about the use and handling of your AudioClip.
Introduction

The AudioClip can be used both as a wireless headset for mobile phones and as a remote microphone/partner microphone.

1. **Headset with mobile phone**
   Sounds from your phone will be streamed to your hearing aids through the AudioClip (A). Your voice is picked up by the AudioClip and sent to the mobile phone (B).
2. Remote/partner microphone
The voice of a chosen speaker will be transmitted wirelessly from the AudioClip to your hearing aids.
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</tr>
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</tr>
</tbody>
</table>
Package contents

The AudioClip box consists of the following elements:

- AudioClip
- USB charger cable
- Wall charger (will vary from country to country)
- Lanyard – long
- Lanyard – regular
- Pouch
- This booklet (User Guide)
Overview – main functions

Front
- Microphones

Back
- Multi button
  - On/off
  - Answer phone
  - Mode selector
- Volume
  - Up
  - Down
Status indicator

Power indicator

Charging socket (Micro USB)

Clip (rotating) for wearing the AudioClip
Overview – product indicators

<table>
<thead>
<tr>
<th>Status</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Blinking yellow</td>
<td>Searching for hearing aids</td>
</tr>
<tr>
<td>Steady yellow</td>
<td>Idle. Hearing aids connected, not connected to a phone.</td>
</tr>
<tr>
<td>Blinking blue</td>
<td>Searching for a mobile phone (pairing)</td>
</tr>
<tr>
<td>Steady blue</td>
<td>Connected to a mobile phone</td>
</tr>
<tr>
<td>Steady green</td>
<td>In a call</td>
</tr>
<tr>
<td>Blinking green</td>
<td>Incoming call</td>
</tr>
<tr>
<td>Steady orange</td>
<td>Streaming music</td>
</tr>
<tr>
<td>Steady magenta</td>
<td>Remote microphone mode</td>
</tr>
<tr>
<td>Blinking magenta</td>
<td>Remote microphone reconnecting</td>
</tr>
<tr>
<td>Power</td>
<td>Description</td>
</tr>
<tr>
<td>---------------</td>
<td>------------------------------</td>
</tr>
<tr>
<td>● Steady red</td>
<td>Battery low</td>
</tr>
<tr>
<td>● Steady green</td>
<td>Turned on – not charging</td>
</tr>
<tr>
<td>● Blinking green</td>
<td>Turned on – charging</td>
</tr>
<tr>
<td>● Fading green</td>
<td>Turned on – charging complete</td>
</tr>
<tr>
<td>● Blinking orange</td>
<td>Turned off – charging</td>
</tr>
<tr>
<td>● Steady orange</td>
<td>Turned off – charging complete</td>
</tr>
</tbody>
</table>
Getting started

Before you can use the AudioClip with your hearing aids, both the hearing aids and the AudioClip need to be paired/connected. Using the AudioClip with a mobile phone also requires the AudioClip to be paired with/connected to your mobile phone.

A. Pairing hearing aids and AudioClip

See page 18 for detailed instructions about pairing an AudioClip with your hearing aids.
B. Pairing AudioClip and mobile phone

See page 20 for detailed instructions about pairing an AudioClip with your mobile phone.
A. Pairing hearing aids with the AudioClip

1. **Ensure AudioClip is powered off**
   Press and hold multi button for approx. 6 seconds until the power indicator is OFF.

2. **Turn both hearing aids OFF**
   (open battery drawer)

3. **Turn both hearing aids ON**
   (close battery drawer)
   The hearing aids will now be ready for first time connection with the AudioClip. You now have 3 minutes to complete the pairing.

4. **Turn ON AudioClip**
   Press and hold multi button for approx. 3 seconds until power indicator shows STEADY GREEN.
5. AudioClip will now search for your hearing aids. Status indicator will be BLINKING YELLOW Ω.

6. Place AudioClip and both hearing aids close to each other (max. distance 20 cm)

7. Connection established with hearing aid(s). This is indicated by status indicator STEADY YELLOW Ω.
B. Pairing mobile phone with the AudioClip

1. Place AudioClip in pairing mode
   Press and hold the multi button AND volume up button for about 6 seconds (A) until status indicator BLINKS BLUE 🔄.

2. The AudioClip will be in pairing mode for about 3 minutes
3. Enable pairing on mobile phone
   Turn on Bluetooth®. Search for and connect to/pair with AudioClip.

   This is normally in the settings -> Bluetooth® section of your phone.

4. Enter pin code
   If your phone requests a pin code, enter 0000 (four zeros).

5. Pairing complete
   Pairing complete with mobile phone is indicated by status indicator STEADY BLUE ●.
Daily use: On/Off

• **ON**
  Press and hold multi button for approx. 3 seconds until power indicator shows **STEADY GREEN**.

• **OFF**
  Press and hold multi button for approx. 6 seconds until power indicator is **OFF**.
Daily use: Charging

- **Battery low**
  With about 30 minutes remaining streaming time, the power indicator turns RED.

- **Charging**
  Connect the enclosed charger through the micro USB connector in the bottom of the AudioClip. The power indicator **BLINKS GREEN** or **ORANGE**.
<table>
<thead>
<tr>
<th>Charging indicators</th>
<th>Status</th>
</tr>
</thead>
<tbody>
<tr>
<td>Blinking</td>
<td>Charging</td>
</tr>
<tr>
<td>Fading</td>
<td>Charging complete</td>
</tr>
<tr>
<td>Blinking</td>
<td>Charging</td>
</tr>
<tr>
<td>Steady</td>
<td>Charging complete</td>
</tr>
</tbody>
</table>

**Important notice**
If none of charging indicators is lit up, disconnect the device from the charger and consult your hearing care professional.

**Important notice**
When recharging your AudiClip, please use the supplied original power supply 5.0V/1A, CE and safety marked type:
Using AudioClip with a mobile phone

Important notice
The AudioClip should be worn as indicated for best possible performance. It is important that the microphone in the AudioClip is pointing towards your mouth (A), and that the AudioClip is not covered by clothes etc. Maximum distance between AudioClip and mobile phone is 10 meters.
Ensuring AudioClip is connected to the phone

Select phone mode
Press and hold multi button for approx. 3 seconds to change mode. Mode change is confirmed by an audible indication in your hearing aids. The status indicator is STEADY BLUE.

<table>
<thead>
<tr>
<th>Status</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td><img src="image" alt="Status Icon" /></td>
<td>The AudioClip is in idle mode, i.e. not connected to mobile phone. Connected to hearing aids.</td>
</tr>
<tr>
<td><img src="image" alt="Status Icon" /></td>
<td>Connected to mobile phone</td>
</tr>
<tr>
<td><img src="image" alt="Status Icon" /></td>
<td>The AudioClip is in remote/partner microphone mode</td>
</tr>
</tbody>
</table>
Receiving calls

Phone connected
When the AudioClip is turned on and in range of your mobile phone it will automatically connect to the mobile phone.

The status indicator is **STEADY BLUE**

Phone ringing
When the phone rings you will hear a ring indicator (and if available, the ring tone from your phone) in your hearing aids.

The status indicator will **BLINK GREEN**
• **Answer call**
  Either click the multi button (A) shortly – or answer the call from your mobile phone. Once the call is connected, the status indicator will change to **STEADY GREEN**.

• **End call**
  Either click the multi button (A) shortly – or hang up the call from your mobile phone. Status indicator is **STEADY BLUE**.
Making calls

To make a call you only have to use the mobile phone. The call will automatically be connected to the AudioClip.

Once the call is connected the status indicator will change to **STEADY GREEN** ⬤.
Advanced headset features

Voice dialing / voice command
When connected to a mobile phone, double press on the multi button activates voice dialing if supported by the phone.

Reject call
A long press on the volume down button, while the phone is ringing, rejects the call.

Mute hearing aid microphones
Press and hold volume down for about 3 seconds to mute the hearing aid microphones.

Short press volume up or down will unmute hearing aids.
Listening to music

Wireless audio (A2DP)
If connected to a mobile phone, or other device, through Bluetooth®, the music played on the phone/device will automatically be played in your hearing aids.

Status indicator is **STEADY ORANGE ●**.

You do not need to operate anything on the AudioClip.

<table>
<thead>
<tr>
<th>Status</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>●</td>
<td>The AudioClip is streaming music from the phone</td>
</tr>
</tbody>
</table>
Adjusting volume
While listening to music, the level of the streamed signal can be adjusted using the volume up/down buttons.

Stopping sound from phone
Short press on the multi button will stop sound. Use the controls on the phone to start the sound.
Using AudioClip as remote microphone

Remote microphone
In this mode, speech from the person wearing the AudioClip will be streamed directly to your hearing aids.

Important notice
Ensure that the microphone is pointing to the speaker’s mouth and that it is not covered by clothes etc.
Selecting microphone mode

Select microphone mode
Press and hold multi button for approx. 3 seconds to change mode.

Mode change is confirmed by an audible indication in your hearing aids.

Status indicator is STEADY MAGENTA ●.

<table>
<thead>
<tr>
<th>Status</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>●</td>
<td>The AudioClip is in idle mode, i.e. not connected to mobile phone. Connected to hearing aids.</td>
</tr>
<tr>
<td>●</td>
<td>Connected to mobile phone</td>
</tr>
<tr>
<td>●</td>
<td>The AudioClip is in remote/partner microphone mode</td>
</tr>
</tbody>
</table>
Starting/stopping sound from remote microphone

- Stop sound from microphone
  Press and hold multi button (A) for approx. 3 seconds to stop the signal from the microphone to the hearing aids and switch the hearing aids back to their normal program.

The status indicator will change to STEADY YELLOW or STEADY BLUE.
Regulating level from remote microphone

**Volume up or volume down**
The streamed signal can be adjusted using the volume up/down buttons.

![Volume up and down buttons](image)

**Mute hearing aid microphones**
*(only sound from the remote microphone)*
Press and hold volume down for about 3 seconds to mute the hearing aid microphones.

Short press volume up or down will unmute hearing aids.
Starting/stopping sound from remote microphone using your hearing aids

P1 -> P2 -> TV ->
Microphone
A press on the hearing aid button will toggle to the next program in the hearing aids.

Once you reach the remote microphone program you will hear the remote microphone program indicator.

To stop remote microphone sound simply toggle back to wanted hearing aid program.

Important notice
Please refer to your hearing aid’s User Guide for details on the functionality of your specific hearing aid solution.
Using AudioClip as remote control for hearing aids

When AudioClip is not streaming sound it doubles as a remote control for your hearing aids.

- **Volume up**
  - Short press

- **Volume down**
  - Short press

- **Next program**
  - Press and hold for 3 seconds for next program

- **Mute hearing aid microphones – long press**
  - Short press on volume up or down will unmute

**Important notice**
Maximum distance between AudioClip and hearing aids is 2 meters.
Other features and functions

One connection at a time
When paired with several devices (up to eight), the AudioClip will only connect to the first phone available/in range.

No calls when used as microphone
When using the AudioClip as partner/remote microphone, there will be no connection to the mobile phone.

Timeout (out of range) when in microphone mode
If the AudioClip is out of range of the hearing aids, the hearing aids will return to their initial program after 90 seconds.

Clear Bluetooth® pairings
Press and hold multi button, volume up and volume down for 10 seconds to clear all Bluetooth® pairings. Clearing completed is indicated by status indicator BLINKING RED 1.
Cleaning the AudioClip

Use a soft, dry cloth to clean the AudioClip. It must never be washed or immersed in water or other liquids.
⚠ Warnings

You should familiarize yourself fully with the following general warnings and the entire contents of this booklet before using your AudioClip to ensure personal safety and correct use. Consult your hearing care professional if you experience unexpected operations or events with your AudioClip.

Choking hazards and risk of swallowing small parts
AudioClip and its parts should be kept out of reach of children and anyone who might swallow these items or otherwise cause injury to themselves. If a small part is swallowed, see a doctor immediately.

Explosives
The power source in your AudioClip has insufficient energy to cause fire in normal usage conditions. The AudioClip has not been tested for compliance with international standards concerning explosive environments. We recommend not to use your AudioClip in areas where there is a danger of explosions.
X-ray/CT/MR/PET scanning, electrotherapy and surgery
Remove your AudioClip before X-ray/CT/ MR/PET scans, electrotherapy, surgery, etc. as your AudioClip may be damaged when exposed to strong electromagnetic fields.

Heat and chemicals
The AudioClip must never be exposed to extreme heat, for example, left inside a parked car in the sun. The AudioClip must not be dried in microwave ovens or other ovens. The chemicals in cosmetics, hairspray, perfume, aftershave lotion, suntan lotion and insect repellent can damage the AudioClip. Always remove your AudioClip before applying such products and allow time to dry before use.

Interference
The AudioClip has been thoroughly tested for interference according to the most stringent international standards. However, interference between the AudioClip and other devices (e.g. some mobile telephones, citizens band devices, shop alarm systems and other wireless devices) may occur. If this occurs, increase the distance between the AudioClip and the interfering device.
⚠️ Warnings

**Use in traffic**
Using the AudioClip can distract you. Be aware of your surroundings while using the AudioClip. Please refer to national traffic laws regarding the use of communication devices while in traffic.

**Use on aircraft**
Your AudioClip contains Bluetooth®. The AudioClip should not be used on board an aircraft, unless specifically permitted by the flight personnel.

**Active implants**
The AudioClip has been thoroughly tested and characterized for human health according to international standards for human exposure (Specific Absorption Ratio – SAR), induced electromagnetic power and voltages into the human body. The exposure values are well below international accepted safety limits for SAR, induced electromagnetic power and voltages into the human body defined in the standards for human health and coexistence with active medical implants as pacemakers and heart defibrillators.
Rechargeable battery
Do not attempt to open the AudioClip, as this may damage the battery.

Never attempt to replace the battery. If battery replacement is needed, please return device to the supplier. The service guarantee is void if there are signs of tampering.

The safety of recharging batteries using a USB connector is determined by the external signal source. When connected to external equipment plugged into a wall outlet, this equipment must comply with IEC-62368 (or IEC-60065, IEC-60950 until June 20, 2019) or equivalent safety standards.

Connection to external equipment
The safety of the use of AudioClip when connected to external equipment via a USB cable, is determined by the external signal source. When connected to external equipment plugged into a wall outlet, this equipment must comply with IEC-62368 (or IEC-60065, IEC-60950 until June 20, 2019) or equivalent safety standards.
⚠️ Warnings

Cross control
Your AudioClip should be kept out of reach of children or anyone who might take control of the functionality, to ensure your personal safety and avoid incorrect use.

Use of lanyard
If by accident the lanyard is caught on something while wearing it, the lanyard is designed to break automatically. Therefore, never try to shorten or modify the lanyard in an unauthorized way. The lanyard should not be used by children under 36 months of age.

Possible side effects
The otherwise non-allergenic materials used in your AudioClip may in rare cases cause a skin irritation or other side effects. Please consult a doctor if these conditions occur.
Mobile phone compatibility
Please refer to www.hearingsolutions.philips.com for a list of mobile phones that have been tested comprehensively by Philips, and have been found to fulfil the minimum requirements for compatibility at the time of testing. However, Philips takes no responsibility for such compatibility in general. Specifically, Philips shall not be responsible for incompatibility resulting from future updates of the mobile phones, nor from events of incompatibility not covered by and/or found in these tests. Philips takes no financial responsibility in terms of reimbursements of mobile phones that do not work as expected. Before purchasing a new mobile phone, you are advised to consult the list mentioned above.
# Technical data

<table>
<thead>
<tr>
<th>Name/Model</th>
<th>AudioClip/AC1A</th>
</tr>
</thead>
</table>
| **FCC/IC**       | FCC ID: 2ACAHAC01  
IC: 11936A-AC01 |
| **Compatibility**| Philips 2.4 GHz wireless hearing aids |
| **Dimensions**   | 53 x 27 x 18 mm; weight 27 g |
| **Conditions of use** | Operating humidity: 15% to 93% relative humidity, noncondensing  
Operating temperature:  
+5°C to +40°C  
Storage and transportation:  
-20°C to +60°C |
| **System features** | Mobile phone headset  
(handsfree/headset profile) &  
stereo music (A2DP)  
Remote/Partner microphone |
| **Remote control of hearing aid** | Volume, program shift and mute of microphones in hearing aids |
| **Battery**²   | Typical daily use 16 hours: 2 hours audio streaming + 2 hours phone  
+ 12 hours standby  
36 h standby (turned on, no streaming)  
Charge time: 2 hours  
Battery total life expectancy: 80% capacity left after 720 charge/re-charge cycles |
| **Audio quality**³ | Stereo/20 kHz sample freq. |
| **Audio bandwidth**³ | 80 Hz – 10 kHz |
| **Pairing details** | Up to 8 paired Bluetooth® devices |
| **Bluetooth® compliance** | Version 4.2 + EDR |
### Bluetooth® profile support

- Advanced Audio Distribution Profile (A2DP) 1.3
- Headset Profile (HSP) 1.2
- Hands-Free Profile (HFP) 1.6 including support for Wideband Speech

### Wireless range

10 meters with Bluetooth® Class 2 devices (e.g. mobile phones) up to 20 meters between AudioClip and hearing aids

### Streaming frequency

2.4 GHz (Bluetooth® band)

### Emissions

Max 50 mW equal to 17 dBm e.i.r.p. in compliance with all relevant standards

### Status indications

LEDs on the AudioClip. Acoustic signals in hearing aids

### HearSuite 2019.1 (or later)

Fitting of streaming programs

---

2 Using the supplied charger
3 Actual audio performance depending on client’s hearing aids
4 Free line of sight between the AudioClip and other devices. Other devices operating in the 2.4 GHz band may interfere and reduce range.
Technical information

Conditions of Use
Operating humidity: 15% to 93% relative humidity, non-condensing.
Operating temperature: +5°C to +40°C
Storage and transportation: -20°C to +60°C

The AudioClip contains a radio transceiver using Bluetooth® EDR, Bluetooth® Low Energy (BLE) and a proprietary short range radio technology all working at 2.4 GHz. The 2.4 GHz radio transmitter is weak and always below 50mW equal to 17 dBm e.i.r.p. in total radiated power.

The AudioClip complies with international standards concerning radio transmitters, electro-magnetic compatibility and human exposure.

Due to the limited space available on the AudioClip, relevant approval markings can be found in this booklet.
USA and Canada
This device contains a radio module with the following certification ID numbers:

FCC ID: 2ACAHAC01
IC: 11936A-AC01

The device complies with Part 15 of the FCC Rules and with Industry Canada’s licence-exempt RSSs.
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.

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

This Class B digital apparatus complies with Canadian ICES-003.
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:

• Redirect 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 manufacturer or an experienced radio/TV technician for help.
## Description of symbols used in this booklet or on the packaging label

<table>
<thead>
<tr>
<th>Symbol</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>⚠️</td>
<td><strong>Warnings</strong>&lt;br&gt;Text marked with a marking symbol must be read before using the product.</td>
</tr>
<tr>
<td>⚠️</td>
<td><strong>Manufacturer</strong>&lt;br&gt;The product is produced by the manufacturer whose name and address are stated next to the symbol. Indicates the medical device manufacturer, as defined in EU Directives 90/385/EEC, 93/42/EEC and 98/79/EC.</td>
</tr>
<tr>
<td>🚚</td>
<td><strong>CE mark</strong>&lt;br&gt;The product complies with Medical Device Directive 93/42/EEC.</td>
</tr>
<tr>
<td>✖️</td>
<td><strong>Electronic waste (WEEE)</strong>&lt;br&gt;Recycle your hearing aids, accessories or batteries according to local regulations or return them to your hearing care professional for disposal. Electronic equipment covered by Directive 2012/19/EU on waste and electrical equipment (WEEE).</td>
</tr>
<tr>
<td>✔️</td>
<td><strong>Regulatory Compliance Mark (RCM)</strong>&lt;br&gt;The product complies with electrical safety, EMC and radio spectrum requirements for products supplied to the Australian or New Zealand market.</td>
</tr>
<tr>
<td>📡</td>
<td><strong>Bluetooth® logo</strong>&lt;br&gt;Registered trademark of Bluetooth® SIG, Inc. where any use of such requires a license.</td>
</tr>
<tr>
<td>Label</td>
<td>Description</td>
</tr>
<tr>
<td>-------</td>
<td>-------------</td>
</tr>
<tr>
<td>Singapore IMDA label</td>
<td>Indicates that the device complies with the standards and specification published by Info-Communications Media Development Authority (IMDA) and is compatible with the public telecommunication networks in Singapore and does not cause radio frequency interference to other authorized radio-communication networks.</td>
</tr>
<tr>
<td>Rated input: 5.0 V ≅ 0.4 A</td>
<td>Power supply outlet</td>
</tr>
<tr>
<td>Japan TELEC label</td>
<td>“R” indicates mark for certified radio equipment.</td>
</tr>
<tr>
<td>South Africa ICASA label</td>
<td>Indicates that the device is certified and homologated in South Africa.</td>
</tr>
<tr>
<td>Keep dry</td>
<td>Indicates a medical device that needs to be protected from moisture.</td>
</tr>
<tr>
<td>Caution symbol</td>
<td>Consult instruction for use (User Guide) for warnings and cautions.</td>
</tr>
<tr>
<td>Catalogue number</td>
<td>Indicates the manufacturer’s catalogue number so that the medical device can be identified.</td>
</tr>
<tr>
<td>Serial number</td>
<td>Indicates the manufacturer’s serial number so that a specific medical device can be identified.</td>
</tr>
</tbody>
</table>
### REACH Declaration:
REACH requires Philips Hearing Solutions to provide chemical content information for Substances of Very High Concern (SVHC) if they are present above 0.1% of the article weight. No substances on the REACH SVHC list applicable at the time of manufacturing is present in Product HearLink. More recent information can be found on the website www.hearingsolutions.philips.com/REACH.

| **CTN** | CTN is a commercial unique part-number used for sales and customers to identify each product type wearing Philips brand name. |
| **FW** | FW Firmware version used in the product. |
| **CMIIT** | China CMIIT ID Indicates that the device is certified in China. |
| **Double insulation** | Indicates that product power supply is double insulated. This means a very low risk of single fault failures, i.e. single fault failures cannot occur. |
| **Indoor use** | Indicates that the product is qualified for indoor use. |
The manufacturer declares that this AudioClip (AC1A) is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU. The Declaration of Conformity is available from the manufacturer.

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