

USER MANUAL

PR-1954 | 06/2021

Please read also the packaging regarding the informations required by the regulation EU 2016/675 and EN 352-2 standard.

EN	English	FI	Suomi	NO	Norsk
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EN English

USER INSTRUCTION

THE PRODUCT CONSISTS OF TWO PARTS; THE PILL SHAPED FILTER AND THE REUSABLE UNIVERSAL FIT EAR TIP (Image A). The FILTER IS SUPPLIED IN A PLASTIC CONTAINER (Image B). First insert the large ear tip into the ear canal by following the instructions 1. Insert the ear tip into the ear canal (Image A). If the tip is difficult to insert into the ear canal or feels uncomfortable place the filter into the medium size ear tip (6-11mm) by following the instructions 3. Changing ear tip size (Image D).

Please contact us if it is not possible to achieve a proper seal with the supplied tip sizes. A small size ear tip (5-10mm) and an extra large size ear tip (8-14mm) are available on request.

1. ENSURE THE FILTER IS CORRECTLY POSITIONED IN THE EAR TIP (Image G, H & I)

1. Hold the tongue of the ear tip between thumb and forefinger (Image B).

2. Push the ear tip of the ear outwards and upward to ease insertion. This is best achieved by holding the ear with the opposite hand, the arm placed around the back of the head (Image C).

4. Position the filter at the top of the ear tip making it easier to find and grip when removing the filter (Image D).

5. Gently push and twist the product into the ear until it sits comfortably in the ear canal whilst forming a good seal with the ear canal.

2. Removing, Cleaning and Storage

1. Find and grip the tongue of the ear tip (Image D).

2. Remove the product with a slight twisting motion to gradually break the seal with the ear canal. This also eliminates any discomfort that may be felt during removal.

3. Clean the ear tip after each use to remove earwax (Cerumen) and other debris. The ear tips can be wiped clean with a damp cloth or antibacterial cleaning tissues.

4. Avoid storing the product in a clean reusable protective case or bag. Do not store with other objects. Recommended storage temperature range is between -10 °C and 50 °C.

After removing the filter (3. Changing ear tip size), the product can be cleaned with soap and water or a damp cloth to remove wax and debris thoroughly. We recommend only cleaning the filter if necessary. Do not use alcohol-based cleaning solutions, soaps or detergents. After cleaning the filter needs to be thoroughly rinsed in tepid water and allowed to dry slowly.

3. Changing ear tip size

1. Remove the filter from the current ear tip. Gently squeeze the ear tip just below the filter until it pops off (the ear tip will pop off).

2. Remove the product with a slight twisting motion to gradually break the seal with the ear canal. This also eliminates any discomfort that may be felt during removal.

3. Clean the ear tip after each use to remove earwax (Cerumen) and other debris. The ear tips can be wiped clean with a damp cloth or antibacterial cleaning tissues.

4. Avoid storing the product in a clean reusable protective case or bag. Do not store with other objects. Recommended storage temperature range is between -10 °C and 50 °C.

After removing the filter (3. Changing ear tip size), the product can be cleaned with soap and water or a damp cloth to remove wax and debris thoroughly. We recommend only cleaning the filter if necessary. Do not use alcohol-based cleaning solutions, soaps or detergents. After cleaning the filter needs to be thoroughly rinsed in tepid water and allowed to dry slowly.

5. Insert the ear tip into the ear canal by following the instructions 1. Inserting into the ear.

WARNING If these instructions and warnings are not adhered to, the protection afforded by the product will be severely reduced.

The ear tip must not be placed in the ear and to protect the wearer from hazardous noise levels. The product is not intended for any other use.

CHOKING HAZARD - Keep the product out of reach of young children. The ear tip must not be inserted into the ear canal and must be stored in accordance with the instructions. Improper filter can result in effects such as attenuating noise.

In order to achieve the designed attenuation level, it's important that the outside of the ear tip has an air tight seal with the ear canal.

• Vibrationally check the ear tip for any sharp edges, any notches or any irregularities that could potentially damage the ear canal.

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