

Hearing Amplifier

LA13160X

CE 0120



Master Carton Dimensions
(4 Displays)

34.0 × 29.5 × 19.0 cm

Master Dimensions
Carton (Products)

44.5 × 40.5 × 34.3 cm



Master Carton
(4 Displays) Weight

3.67 kg

Master Carton
(Products) Weight

16.90 kg



Colour Boxes /
Master Carton

200



Colour Box
Dimensions

6.8 × 4.0 × 9.7 cm



Colour Box
Weight

0.81 kg



Voltage

1.4V

Hearing Amplifier Pink
LA131601 - 5410984085712

Hearing Amplifier Grey
LA131602 - 5410984085736

Hearing Amplifier Display (4+4)
LA131603 - 5410984086726



You seem to have problems hearing friends and family or your television? This might be a sign of a potential hearing impairment.

Hearing Amplifier



There are estimated to be 466 million people throughout the world with a hearing impairment and this figure is set to rise to 900 million by 2050 according to the WHO.

WWW.WHO.INT/EN/NEWS-ROOM/FACT-SHEETS/DETAIL/DEAFNESS-AND-HEARING-LOSS



LANAFORM

Rue de la Légende, 55 · 4141 Louveigné, Belgium
Tel.: +32 (0)4 360 92 91 · Fax: +32 (0)4 360 97 23
www.lanaform.com · info@lanaform.com



LANAFORM's hearing aids **improve everyone's hearing abilities**. They **amplify sounds**, then transfer them to the ear. In a conversation with friends or family in the cinema or during a walk in the forest, hearing aids will help you hear sounds and noise more strongly and more clearly.

HOW DOES A HEARING AID WORK?

The hearing aid works according to the following principle :

- › The sound is picked up and converted into electrical signals by a microphone located outside the device. [1]
- › The signals are analysed and processed by a microprocessor that allows you to adjust your hearing aid according to your individual needs.
- › The signals are then amplified and reconverted into sound waves using a loudspeaker then transmitted into the ear canal.

THE BENEFITS OF LANAFORM HEARING AIDS

- › Particularly discreet
- › Ergonomic shape to keep it practically invisible behind the ear [2]
- › Individual adjustment to the ear canal (3 tips of different sizes) [3]
- › Amplifies every sound (internal + external)
- › 2 modes: high and bass [4]
- › Frequency range: 300~6.000 Hz
- › Adjustable amplification of the volume [5]
- › Amplification: 40 dB max.
- › Volume of sound of the high ranges: 128 dB max.
- › Longer battery life (2 A13 1.4V batteries supplied)



Non-contrast images