

Technical description and operating instructions



Aureol® Melody
In-Ear Headphones

Teufel

Contents

General notes and information	2
Safety notes	3
Connecting the in-ear headphones	4
Handling	4
Cleaning	4
Technical data	4

General notes and information

Notice

The information in this document may be changed without prior notice and in no way constitutes any liability on the part of Lautsprecher Teufel GmbH.

No part of these instructions may be reproduced in any form or be broadcasted in any way electronically, mechanically, by photocopy or recording without the written permission of Lautsprecher Teufel GmbH.

© Lautsprecher Teufel GmbH
Version 1.0
March 2010

Complaints

In case of complaint we will need the following information to process your enquiry:

1. Invoice number

Can be found on the sales slip (enclosed with the product) or on the order confirmation received as a PDF document, e. g. 4322543

2. Serial number and/or batch number

Located on the device packaging,
e. g. serial number: UL 04007480121A

Many thanks for your support!

Contact

For questions, suggestions or criticism please contact our customer service department:

Lautsprecher Teufel GmbH
Gewerbehof Buelowbogen
Buelowstrasse 66
10783 Berlin (Germany)

Tel.: 00800 200 300 40

Fax: +49 (0)30 - 300 930 930

www.teufelaudio.com

Proper use

Only use the in-ear headphones as described in these operating instructions. Any other use is deemed improper and may result in damage to property or even injury to persons.

The manufacturer assumes no liability for damages, which result due to improper use. The in-ear headphones are intended for private use.



Before you use the in-ear headphones, please carefully read through the safety notes and operating instructions. Only in this manner, can all functions be used safely and reliably. Keep the operating instructions safe and pass them on to anyone who may own the unit after you.

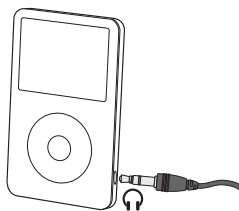
Disposing of the device



Used units must not be disposed of with household waste.

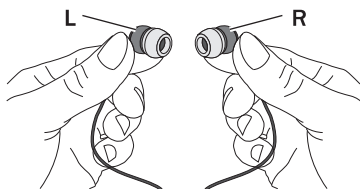
If the unit is no longer operational, every consumer is required by law to dispose of used devices separate from household waste, e. g. at a collection point run by the communal authority borough. In this way, used devices can be recycled and waste materials disposed of in an environmentally friendly manner. For this reason, electrical equipment is labelled with the displayed symbol.

Connecting the in-ear headphones



Insert the 3.5 mm stereo plug in the earphone jack of your audio source.

Handling

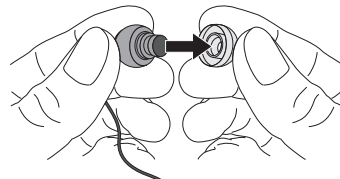


1. Your in-ear headphones are marked with **L** (left ear) and **R** (right ear). Hold the in-ear headphones as shown in the above figure.
2. Insert the in-ear headphones in your ear canals with the cables pointing down. The headphones must be securely seated and create an adequate seal. If this is not the case and the ear pieces are too large or too small, replace them with another enclosed pair of ear pieces.
3. When removing the headphones, do not pull on the cable, but take hold of the earphone housing. Then twist and pull them out of your ear.

Replacing the ear pieces

If the ear pieces are not well seated, low bass tones are hardly audible. First attempt to improve the sound quality by adjusting the position of the ear pieces so that they are well seated and secure.

If this still doesn't improve the sound quality, you should attach the enclosed ear pieces of the size **S** (small) or **L** (large).



When you replace the ear pieces, be sure to firmly attach them to the headphones to prevent them from detaching and becoming lodged in your ear.

Cleaning

Cerumen (earwax) may accumulate on the earphone sound channels. For this reason, clean the ear pieces regularly. A plugged earphone is not only quieter and produces poorer sound quality, but may also be damaged as adjusting the volume can overload the earphone!

Technical data

Max Input Power:	3 mW
Impedance:	$16 \Omega \pm 15 \%$
Sensitivity:	$104 \pm 4 \text{ dB at } 1 \text{ KHz}$

For questions, suggestions or criticism please contact our customer service department:

Teufel


Lautsprecher Teufel GmbH
Gewerbehof Buelowbogen - Aufgang D1
10783 Berlin (Germany), Buelowstr, 66

Tel.: 00800 200 300 40
Fax: +49(0)30-300930930
www.teufelaudio.com


No liability is accepted for the accuracy of this information. Technical changes, typographical errors and other errors reserved.

Instruction No. 91445_GB/HC-20100323

Safety notes

 **Danger of suffocation for children!**


Make sure that children do not remove any small parts from the in-ear headphones. They could swallow and choke on them.

 **Danger to hearing!**


Excessive noise pressure when using headphones may result in hearing loss. Avoid using the in-ear headphones at high volume for prolonged periods.

In-ear headphones may only be connected to earphone jacks! Do not connect them to the speaker jack of an amplifier.

Set the volume control of your audio source to low level before you insert the in-ear headphones in your ears.

 **Risk of road traffic accidents!**

In-ear headphones suppress outside noise to a considerable degree. For the purpose of road safety, do not wear in-ear headphones when driving passenger vehicles or when cycling.

 **Risk of injury!**

When you replace the ear pieces, be sure to firmly attach them to the ear phones to prevent them from detaching and becoming lodged in your ear.

If an ear piece is lodged in your auditory canal and you are unable to remove it yourself, consult an ear, nose and throat specialist.

Do not use your headphones in areas where there is a risk of explosion.

 **Risk of damage!**

Keep your headphones away from wet conditions, moisture and heat (e. g. in your car in the summer) and mechanical stress (e. g. severe shocks, pressure and being dropped).

Remove the headphones before using hair spray.

Do not remove the headphones by pulling on the cable.