

INSTRUCTIONS FOR USE DAC Box E mobile

Content:

1x DAC Box E mobile
1x USB C to OTG USB micro B cable
1x Manual

Using DAC Box E mobile:

Please connect DAC Box E mobile with your device corresponding to the image below.

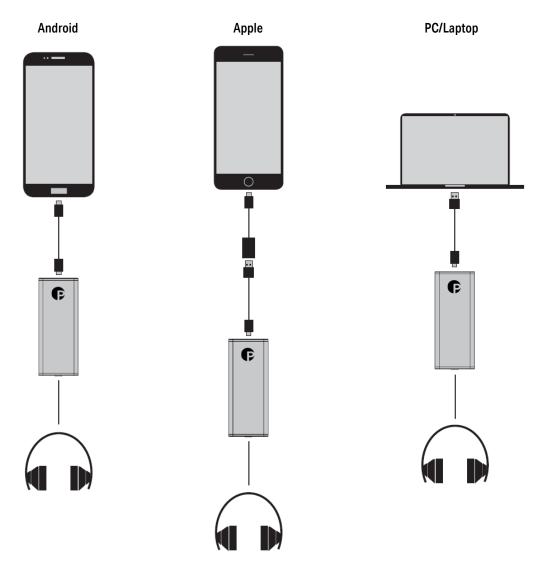
For devices with a micro USB B output (eg.: some Android devices) please use the supplied connection cable. For Apple devices you will need a Lightning to USB camera adapter, as well as a USB A to USB C cable (these are not supplied).

For PC's and Laptops please use a USB A to USB C cable (not supplied).

Chose DAC Box E mobile as your primary output device in the settings menu of your device. The volume control is handled by the system-control. Please beware from listening to too loud music, as this can damage your hearing. Therefore we advise not to listen at too high volumes.

DAC Box E mobile does not contain any batteries, it sources its power directly from the output of your smartphone, tablet or PC/Laptops.

Connecting DAC Box E mobile with various devices:



Technical Data

Output power: >27mW (in 320hm, @THD<0,1%)

THD+N: <0,01% (@10mW, 320hm)

SNR (A-weighted): >110dB, max output

Frequency Response: 20Hz-20kHz (@-3dB, @10mW)

Inputs: 1x USB C (USB 2.0)
Outputs: 1x 3.5mm (Stereo)
PCM Support: 32bit/192kHz

Accessories: 1x USB C to OTG micro USB B cable

Service

Should you encounter a problem which you are not able to alleviate or identify despite the above information, please contact your dealer for further advice. Only if the problem cannot be resolved there, the unit should be sent to the responsible distributor in your country.

Warranty



The manufacturer accepts no responsibility for damage caused by not adhering to these instructions for use. Modifications or changes to any part of the product by unauthorized persons release the manufacturer from any liability over and above the lawful rights of the customer.

Copyright

Pro-Ject Audio Systems is a registered trademark of H. Lichtenegger.

This guide was produced by: Pro-Ject Audio Systems Copyright © 2018. All rights reserved.

The information was correct at the time of going to press. The manufacturer reserves the right to make changes to the technical specification without prior notice as deemed necessary to uphold the ongoing process of technical development.