

DEFUNC AI APP

Simplify your listening experience by using **Defunc Ai** app. It is an efficient way for your earbuds to communicate with your device by activating voice communication or using the features directly in the **Defunc Ai** app.

The app features a companion app ecosystem, for you to add your own preferences and needs to. Get features such as translation services, Chat GPT, and other custom tools.

DEFUNC AI APP FEATURES INCLUDE

- Open AI
- Chat GPT
- Voice filters for messages
- Customer service, FAQ, and manuals
- A library of additional features and accompanying apps

APP FEATURES



How do I make a claim on my Defunc product?

If you receive your goods and discover that it is damaged, or has other defects, please contact customer service: **defunc.com/support/** Scroll down and click on the <GET IN TOUCH> button. Provide your contact and purchase details.

Compliance with FCC regulations

Caution! The user is cautioned that changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. 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, 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 on and off, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient 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 dealer or an experienced radio/TV technician for help.
- This device complies with Part 15 of the FCC Rules. 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. THE SPECIFICATION AND EXTERNAL APPEARANCE OF THE EARBUDS MAY BE SUBJECT TO CHANGE WITHOUT PRIOR NOTICE.

If at any time in future you should need to dispose of this product, please note that waste electrical products should not be disposed of household waste. Please recycle where facility exist. Check with your local authority or retailer for recycling advice.

EU DECLARATION OF CONFORMITY

The Art of Utility AB hereby declares that Defunc TRUE LITE II complies with Directive 2014/53/EU. The full text of the EU Declaration of Conformity is available on defunc.com/documents.

TRUE LITE II

QUICK START GUIDE



FULL MANUAL



THANK YOU FOR BUYING A DEFUNC PRODUCT!

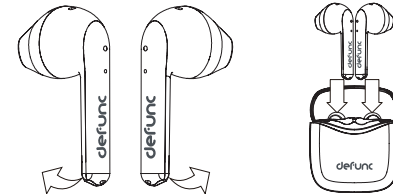
Get started by downloading the Defunc app **Defunc Ai** where you download your apps. It opens up a world of opportunities for how to optimize your TRUE LITE II earbuds and additional features for your device. Download below:



How do I get started?

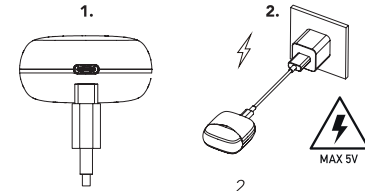
1. Make sure the earbuds are fully charged. Do this by charging the earbuds in the charging case until all 4 white lights are lit, for 5 seconds.
2. Open the charging case. The earbuds will automatically power on and pair with each other.
3. Take out the earbuds. When the white/red lights flash, the earbuds are ready to pair with your device.
4. Turn on the Bluetooth function on your device. Select Defunc TRUE LITE II in the Bluetooth list to pair the earbuds.

GETTING STARTED

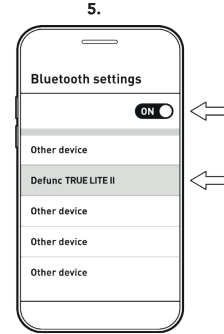
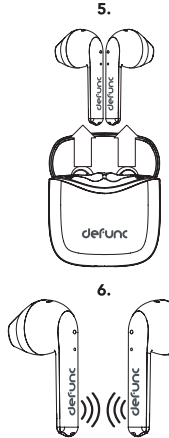


Remove the plastic sticker on the buds, and place the earbuds in the case to charge them.

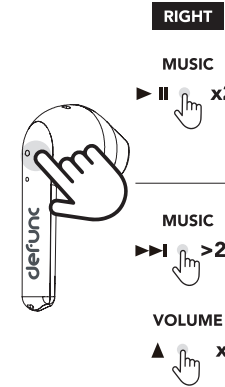
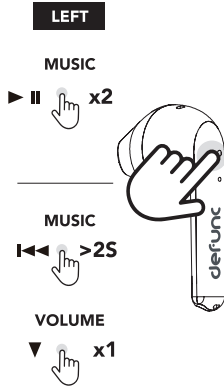
CHARGING



AUTO-PAIR & CONNECTING



TOUCH CONTROLS



TOUCH CONTROLS

