

Do Not Return Card



IMPORTANT



PLEASE DO NOT RETURN TO STORE

If You're Having Trouble, We're Here to Help!



Call us 24/7 at 1-855-292-4087

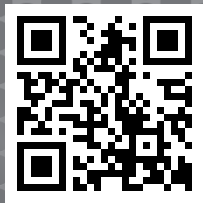
E-mail us at alsupport@sakar.com or visit us at alteclansing.com



WELCOME



Thank you for purchasing an Altec Lansing product. Download our App to unlock all the features our products have to offer!





7+

JUST LISTEN.



MZX4500

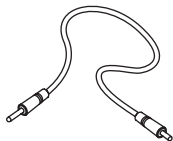
AL Kids 2-in-1 ANC Headphones

QUICK START GUIDE

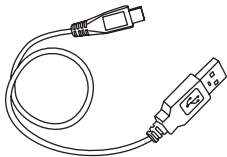
In the Box



**AL Kids 2-in-1
ANC Headphones**

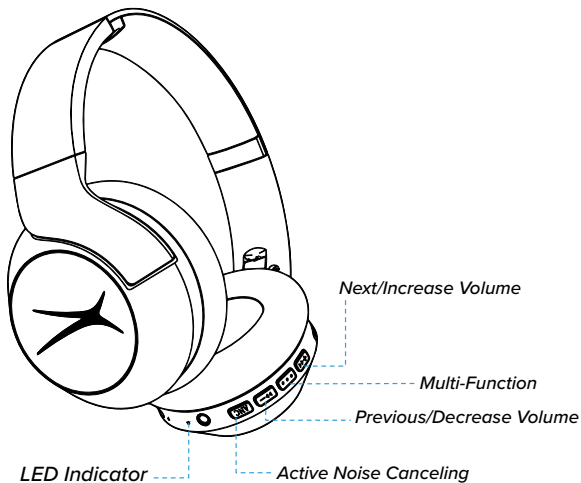


3.5mm AUX Cable

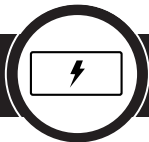


USB-C Charging Cable

A Closer Look



Charging



Connect the headphones to the USB-C Charging Cable (Included) and plug the other end into a USB power port.



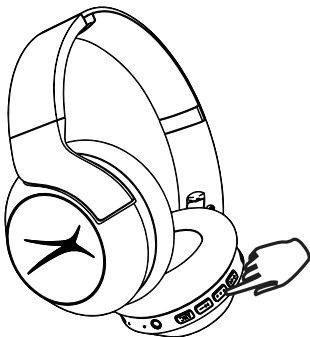
The LED indicator will flash while charging.

Note: *If there is no charge left, the headphones can still be used with an aux cable (included).*

Powering On



To power ON your headphones, press and hold down the Multi-Function button for at least 4 seconds.



The LED indicators will flash after the headphones power ON.

REGISTER YOUR PRODUCT

**To receive news, exclusive deals, OTA or
firmware updates, warranty information and
more please register your product at**

alteclansingsupport.com





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12 Month Limited Warranty

All Altec Lansing products come with
12 month limited warranty
from the date of its original purchase

24 Hour Customer Support

We love our customers, and we care
about your experience with Altec
Lansing. If you need
assistance, please call us at
1.855.292.4087

or e-mail alsupport@sakar.com

www.altec Lansing.com

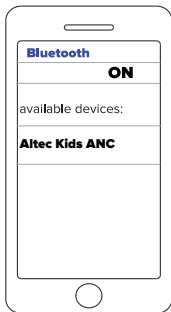
Altec Lansing Edison, NJ 08817

Bluetooth Pairing



After Powering ON, your headphones will automatically go into Bluetooth pairing mode.

To connect your headphones to your smartphone, go to settings then select the Bluetooth page. Look under 'available devices' and connect to "Altec Kids ANC".



Button Functions



Press ►►+ to raise the volume.

Press and hold ►►+ to go to the next track.

Press and hold the Multi-Function button to power ON/OFF.

Press the Multi-Function button to answer/end call.

Press and hold the Multi-Function button to reject call.

Double press the Multi-Function button to activate voice assist.

Press ►►– to lower the volume.

Press and hold ►►– to go to the previous track.

Press and hold **ANC** to turn ANC function ON/OFF.

ANC Function:

Active Noise Canceling blocks out loud surrounding noise while still maintaining a safe volume limit (85 dBA).

AUX INPUT



Your headphones can function as wireless or wired headphones. Connect your headphones to a music player using a 3.5mm AUX cable (included).

Note: *Headphones do not need to be charged while connected to an AUX cable.*



Notes



**To use voice assistant, you must have a phone that is equipped with a voice assistant.*

**You must be within Bluetooth range to use voice assistant via your Wireless Earbuds.*

Your Wireless Earbud's voice assistant feature will not work if a voice assistant is not first enabled within the settings on the phone. For more information, see your phone's user manual.

For additional user materials and
warranty information, please
visit [alteclansing.com](https://www.alteclansing.com)

Notes

[illegible]

Notes

This image shows a blank sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.



FCC ID: 2AIXC-MZX4500

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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.

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, uses 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 off and on, 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.

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