In the Box

Large Medium Small

Replaceable Ear Tips

Nanobuds and Charging Case

USB-C Cable

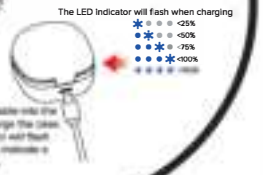
A Closer Look

Charging

Placethe earbudsinto the case to charge:

- Charging (indicator is red)
- Fully charged (indicator is blue)
- The LEDs turn off after about 30S to conserve power

The LED Indicator will flash when charging



Connect the USB-C cable into the charging port to charge the case. The case's indicator will flash momentarily to indicate a low battery.

Powering On

For the first use, place earbuds into the case then remove from case. This will activate earbuds.

To turn on, place earbuds into the case then remove from case. ***To turn off,*** place the earbuds into the case.

If the LEDs do not turn on when the earbuds are removed from the case, charge the case then try again. In the event that the earbuds do not pair together, perform the Manual Reset function.

Bluetooth Pairing

The AL Nanobuds 2.0 have automatic pairing technology. Once removed from the case, they will automatically turn on and pair to each other within a few seconds.

After the earbuds have paired to each other, to connect the earbuds to your smartphone, go to settings then select the Bluetooth page. Look under 'available devices' and connect to "AL Nanobuds 2.0".

Touch Button Functions

Left Earbud:	***Right Earbud:***
Decrease Volume: *Press Once*	**Increase Volume:** *Press Once*
Previous Selection: *Press Twice*	**Next Selection:** *Press Twice*
Voice Assistant: *Press & Hold 2 Sec.*	**Pause/ Play:** *Press & Hold 2 Sec.*
Answer Call: *Press Once*	**Answer Call:** *Press Once*
Decline Call: *Press Twice*	**Decline Call:** *Press Twice*
Hang Up Call: *Press & Hold 2 Sec.*	**Hang Up Call:** *Press & Hold 2 Sec.*

Manual Reset

Placing the earbuds back into the case and taking them back out again always resets the earbuds whilst not losing any pairing information.

If you experience any difficulties always do the 'soft reset' as above.

In the highly unlikely situation you experience an issue not solved by this action you can perform a 'hard reset' as follows.

1. Place both earbuds back into the case, their LEDs should be solid red (charging) or blue (fully charged).
2. After a couple of seconds, with the earbuds in the case, gently press and hold both touch buttons for 10 seconds. You must start this within 60s of the earbuds being put in the case.
3. The LEDs will flash blue 3 times and the earbuds will reset.
4. Now take the earbuds out of the case and wait a few seconds for them to find each other and connect back together as a pair. The LEDs will flash blue then red/blue a few times. Once they are connected together only one earbud will flash red/blue. They are now ready to pair to your phone.
5. Now simply re-connect to the earbuds on your phone. You should see them in your phones pairing list as 'AL Nanobuds 2.0'.

Notes

**To use Siri or Google Assistant, you must have a phone that is compatible with one of those two voice assistants (iOS or Android, respectively).*

You must be within Bluetooth® range to use Siri or Google Assistant via your Wireless Earbuds.

Your Wireless Earbuds will not work with Siri or Google Assistant if the 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

FIRST

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 causeundesiredoperation.

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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