

SAFETY & CARE INSTRUCTIONS

Do NOT expose any portion of this product to liquid, humidity, moisture sharp objects or extreme temperatures, as this can damage it and void the warranty.

Charging Case in any way

The earbuds are sweat and water-resistant but should not be submerged into water as it will damage them.

Keep out of reach of children

Charging Cable, 1 x Manual, Silicone Ear Tips



1.Place each earbud into its charging slot and close the cover. 2.Use the charging cable provided and plug the other end into

cable that is provided. Fully charge the charging case and earbuds before first use.

POWERING ON & OFF

- 2.Place the earbuds back into the charging case, the earbuds
- 3 To manually power off, press and hold button on either one
- of earbuds for 4-5 seconds.

CONTENTS: 2 x Earbuds, 1 x Charging Case, 1 x Type C

WITH YOUR DEVICE

CHARGING YOUR

- 1 Take the earbuds out from the case, they will automatically
- will automatically power off.

BLUETOOTH PAIRING

1. Open the charging case, remove the earbuds & they will automatically power on and pair to each other, voice will prompt 'CONNECTED'. The right earbud will automatically

> connect to the left earbud. 2. Pairing mode will last for 2 minutes. While in pairing mode, turn ON the Bluetooth Connection on your device,

Scan/Search & select "LEGACY ANC."

3. Once paired, "LEGACY ANC" will voice prompt

Single Earbud Mode: When Bluetooth of the earbuds only by putting the other one back into the charging case and closing the cover.

NOTE: Power on LEGACY ANC and they will automatically connect to the last connected device if available within the Bluetooth range.

EARBUD TAP-TOUCH FUNCTION GUIDE

NOTE: LEGACY ANC has a sensitive tap-touch feature. There is a multi-function touch button on each earbud.



END CALL Tap Once

ANSWER







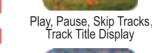






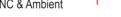
FUNCTIONAL GUIDE Swipe From Left To Right To Start













TOUCH SCREEN

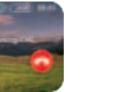




Screensaver Selection

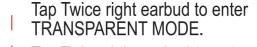
Selfie Mode





ACTIVATING NOISE CANCELLING MODE

When you take out earbuds from charging case, it is in the default. standard Bluetooth mode.



Tap Twice right earbud to enter ANC

Tap Twice right earbud to go back to standard Bluetooth mode.

ANC MODE - multiple microphones work to cancel out up to 100% of noise for a truly immersive experience.

TRANSPARENT MODE - filters out most noise so you can still hear your surroundings

Screen Turns White for Flashlight Mode

FCC ID: 2BKTL-LGCY01

FCC STATEMENT : 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

NOTE: 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

harmful interference to radio or television reception, which

particular installation. If this equipment does cause

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

TECHNICAL SUPPORT & WARRANTY INFO

Regrient or relocate the receiving antenna. This product is backed by a One Year Increase the separation between the equipment and 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

one or more of the following measures:

exposure requirement. The device can be used in portable exposure condition without restriction.

Warranty from any defects. For warranty replacements, questions or if you have any issues about this product, contact us at help@SimplyTechCorp.com. SimplyTech Electronics Inc declared that

can be determined by turning the equipment off and on,

the user is encouraged to try to correct the interference by

radio equipment is compliant with Directives The device has been evaluated to meet general RF 2014/53/EU, 2011/65/EU & 2012/19/EU EU Declaration of Conformity for this

product can be viewed at www.SimplyTech Corp.com/docs.

DISTRIBUTED BY: SimplyTech Electronics. Inc. 1407 Broadway New York, NY 10018

MADE IN CHINA

retain manual for future reference.

Please read before using this product and