User manual
Model:Bluetooth Cable

IN THE BOX

TRINITY AUDIO Bluetooth cable
USB Cable
User Manual

CHARGING

Charging the battery before use is recommended but not required. The headphones ship pre-charged however initial charge will vary.

Low battery is indicated by the status indicator blinking red. Connect micro USB charging cable with the charging port. Connect cable to the USB slot of any PC or Mac. The status indicator will be red while charging and will turn blue when fully charged.

PAIR MODE

Begin with cable powered off.
Push and hold the MF button for 3 seconds until status light alternates blue and red. You are now in pair mode. See your phone/music device manual for pair instructions.

POWER ON/OFF

Power on: Push & hold MF button for 3 seconds.
Power off: Push & hold MF button for 2 seconds.

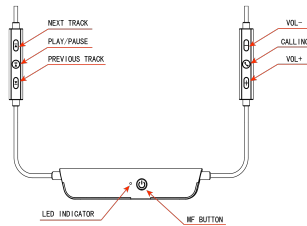PAIR MODE (detailed step by step instructions)

1. Place cable and mobile phone within 1 meter of each other.
2. Put cable into pair mode by pushing MF button for 6 seconds (LED will flash red & blue).
3. On your music device, turn Bluetooth on and search for Bluetooth devices.
4. Select "TRINITY" in the Bluetooth device list.
5. If required, after pairing, select "TRINITY" in the Bluetooth device list and press "connect".

After successful connecting, the blue light blinks twice every 4 seconds.

Note
– If the pairing is not successful, switch off headphones by pushing the MF button for 2 seconds, and then re-pair according to the steps outlined above.
– After pairing is successful, paired devices will remember each other.

COMMANDS

MAKING A CALL

Function	Status		Operation
VolumeUp	Music/Call mode	-	Short presses of Vol+ button
Volume Down	Music/Call mode	-	Short presses of Vol - button
Answer Call	Incoming Call	-	Press PHONE button
Reject Call	Incoming Call	-	Press PHONE button for 2 seconds
End Call	During Call	-	Press top button

Not all the mobile phones support all the functions listed. Please refer to the instruction of your mobile phone.

SPECIFICATIONS AND CARE

Specifications

Bluetooth Version	CSR8635 VER4.0
Effective Range	10 meters (30 feet)
Working time	Music & calls up to 4-6 hours
Standy time	Up to 15 hours
Input voltage	DC 5A 65mAH
Charging time	Approximately 2 hours

Care and maintenance

Keep dry and do not store in a damp place
Do not put the product in direct sunlight for extended periods of time or in hot areas.
High temperature will shorten the life of the electronic device, destroy the battery, and distort certain plastic.
Do not expose the product to extreme cold.
Do not disassemble the product.
Do not drop the headphones.
Do not use chemicals or detergent to clean the product.
If the product fails to work contact trinityaudiosengineering.com

STATUS LIGHT

Charging LED Indicator	Status of headphones
Red light is on	Charging
Blue light is	Finished charging

Pairing LED Indicator	Status of headphones
red and blue alternating	Pair Mode
Blue periodic blinking	Connected to device

Red double blinking over 30 sec Low battery

WARRANTY

Full warranty details at trinityaudioengineering.com/warranty

WARNING: Due to the isolating characteristics of headphones do not use while driving, riding a bike or where vehicular traffic is present, or in any other activity where failure to hear surrounding sounds could be dangerous. Use of these headphones at excessive volumes may cause permanent hearing damage. Always turn the volume down before use. Take caution in regards inserting objects into ear canal, use at own risk.

Assembled in China

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.
Any changes or modifications to device will void the user's authority to operate the device. The battery is recycled.
Do not dispose of the battery in fire, as it may cause explosion.

KEEP THE MUSIC DEVICE AT OR ABOVE WAIST LEVEL ON YOUR RIGHT SIDE HAVING THE DEVICE IN A POCKET ON YOUR LEG MAY PRODUCE VARIED RESULTS AS YOUR UPPER BODY CAN INTERFERE BETWEEN THE DEVICES.

FCC Caution.
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.

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

Information to the user.
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 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 thee quipment 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.

* RF warning:
The device has been evaluated to meet general RF exposure requirement.
The device can be used in portable exposure condition without restriction.

Note: The USB port only use for charging.