

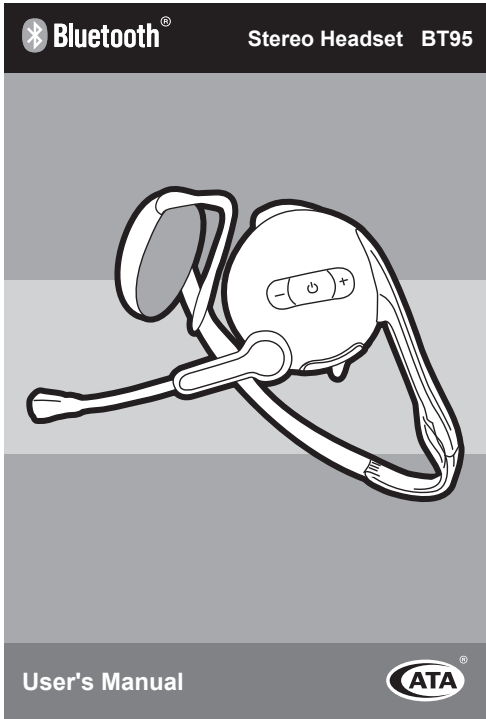


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Introduction

Thank you for purchasing BT95 by ATA. BT95 is a complete Bluetooth Stereo Headset that provides Headset, Handsfree and Audio Streaming which is compliant with Bluetooth specification v1.2. BT95 profiles supported: Headset, Handsfree, A2DP, and AVRCP.

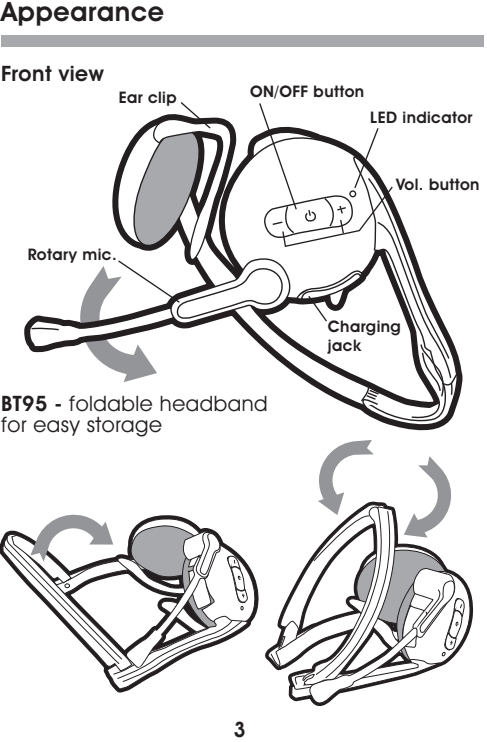
Package Contents

BT95 Bluetooth Stereo Headset
USB charging cable
User's Manual

Charging method

Use the USB charging cable or AC/DC switching adaptor connect to BT95 charging jack. When the BT95 in the charging mode, the LED will be change to red colour. When the battery of BT95 was fully charging , the LED will be turn off automatically.

Note : It will take 4 hours to fully charge the headphones.



Operations

Scenario 1: Bluetooth headset and Bluetooth dongle

(a) Pairing

- 1) Press and hold the ON/OFF button about 5 sec. until the LEDs (Blue and Red color) are flashing in 0.5s interval.
- 2) The LED (Blue color) will flash in 1.5s interval if pairing is succeed.
- 3) Press and hold the ON/OFF button about 5 sec. until the LED (Blue color) turns off.

(b) Button operation while playing music (A2DP)

Button	Description
ON/OFF	Short Press (around 1sec.) - turn ON Long Press (around 5sec.) - turn OFF
VOL +	Volume up
VOL -	Volume down

(c) Button operation during phone call (Handsfree)

Button	Description
ON/OFF	Short Press (around 1sec.) - turn ON Long Press (around 5sec.) - turn OFF
VOL +	Volume up
VOL -	Volume down

Scenario 2: Bluetooth headset and Bluetooth mobile

(a) Pairing and connection

- 1) Activate the Bluetooth functions on the mobile phone.
- 2) Search for the Bluetooth stereo headset device (BT95).
- 3) Press and hold (about 5 sec.) the ON/OFF button of the stereo headset (BT95) until the LEDs (Blue and Red color) is flashing in 0.5s time interval
- 4) Select the name of the stereo headset from the device list showing Bluetooth devices which in discoverable mode within the range.
- 5) Enter the PIN "0000" to request pairing.
- 6) The LED (Blue color) will flash in 1.5s time interval. In the case, the Headset profile should be connected (but no A2DP profile).

Operations

- 7) Connect A2DP profile from the mobile. Please refer to the operations stated in the user's manual of the mobile phone.
(For example: open the music player program in the mobile phone and play the music via headset.)

(b) Button operation while playing music (A2DP)

Button	Description
ON/OFF	Play or Pause music, turn ON/OFF
VOL +	Volume up
VOL -	Volume down

(c) Button operation during phone call (Handsfree)

Button	Description
ON/OFF	Short press (around 1 sec.)-pick up call (call active state) Short press (around 1 sec.)-hang up call / release active accpet other call (call active state) Long press (around 2 sec.)-call transfer to the mobile phone / hold active accept other call (call active state) Long press (around 2 sec.)-reject call (incoming call state) Double click - mic mute (call active state) Short press (around 1 sec.)- turn ON Long press (around 5 sec.)- turn OFF (any state)
VOL +	Volume up
VOL -	Volume down

Remarks:

- 1) When the headset and dongle are paired the end user is required to press both ON/OFF button for 1 sec. then both devices will be connected again automatically.
- 2) Don't use Linear AC-DC adaptor but use Switching AC-DC adaptor (5.5v) or USB jack.
- 3) Fixed PIN code: 0000
- 4) This equipment is to be supplied from an identified USB port complying with the requirements of Limited Power Source.

Important Information

Please read all this information before using BT95

1. Please note that only the ATA authorized dealer or service partner should remove and/or replace the unit, or any other components.
2. Please use ATA original accessories only. Use of non-ATA original accessories may result in damage, loss of performance to the product, injury, electric shock or even fire.
3. Please do not expose the product to extreme high or low temperatures, moisture or fluid.
4. Please do not drop, throw or bend the product as rough treatment will damage it.
5. Some medical electronic equipment may not be shielded from RF energy. Therefore, please do not use the headset near medical equipment without permission.
6. Please turn off the unit before boarding any aircraft. To prevent any interference with communication systems, please do not use the unit while the plane is in the air.
7. Please do not allow children to play with the unit since it contains small parts.

Warranty

Thank you for purchasing BT95 Bluetooth stereo headset. Within the warranty period, if the product fails to operate under normal use and service, due to improper workmanship or material, the authorized dealers will, at their option, either replace or repair the product in accordance with the following terms and conditions:

1. The warranty is valid only if the original receipt issued to the original purchase by ATA authorized dealer is presented with the product to be replaced or repaired. The date of purchase and serial number shall be specified in receipt. For the replacement and repair policies and procedures in the countries / provinces which the product is purchased, please refer to the local ATA authorized dealer.
2. The warranty does not cover any failure of product due to normal tear and wear, or misuses, including but not limit to use in other than the manner according to the instructions for operation and maintenance of the product. The warranty also does not cover any failure of the product due to modification, adjustment, accident, acts of God, or any improper use or storage.
3. The warranty does not cover product failure due to improper repair, modification, adjustment, installation, or service by a non authorized ATA services partner.
4. The warranty does not cover product failures caused by the use of non ATA original accessories.
5. ATA shall not be liable for any losses, damages whatsoever, including but not limit to any lost of profits, damage to property, personal injury and death, arising under or related to the use of the product and/or the accompanying software, written material or from errors, deficiencies or fault, whether such loss or damage is caused by negligence or otherwise.
6. The warranty terms and conditions will be subject to change without prior notice.

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.

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

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 the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is needed.
- Consult the dealer or an experienced radio/TV technician for help.



ANTONIO BT95
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