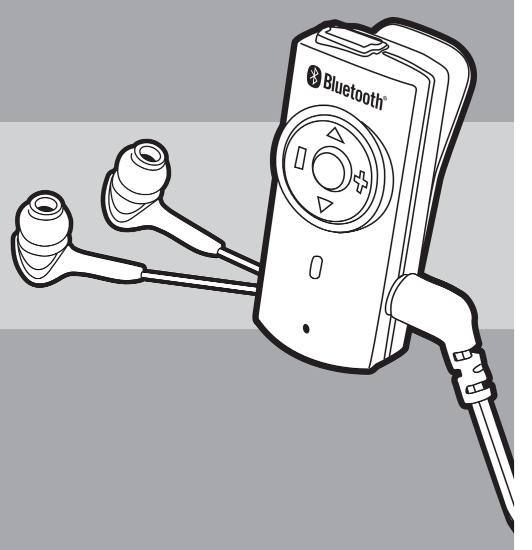
Bluetooth® Stereo Headset BT81



User's Manual

ATA®

Table of contents

Introduction 3
Package Contents 3
Battery Charging 3
Appearance 4
Operations 5
Important Information 9
LED Light guide 10
Warranty 11

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Introduction

Thank you for purchasing the BT81 Bluetooth Stereo Headset by ATA. This device is a complete Bluetooth stereo headset that can switch easily between headset, handsfree and audio streaming modes.

Package Contents

BT81 Bluetooth Stereo Headset
Stereo Headphones
USB converter
User's Manual

Charging the Battery

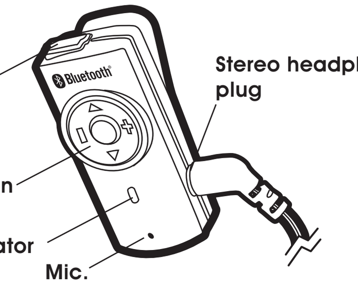
There are 2 ways to recharge this device:

Interface	Instructions
USB Convertor	Connect the USB converter between a PC and the headset. It will start recharging automatically.
AC-to-USB Adaptor	Connect the AC-to-USB adaptor between the power supply and the headset. It will start recharging automatically.

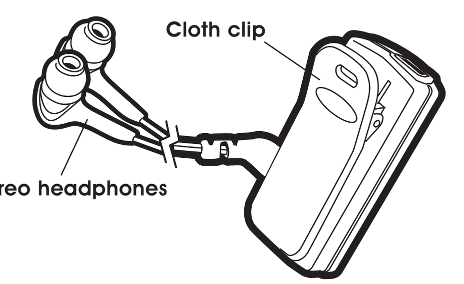
Note: when the battery is charging the red LED light will remain on constantly. Once the battery is fully charged the light will turn off. For more information about the LED lights and what they indicate please refer to the table later in this manual.

Appearance

Front view



Back view



Operations

(1) Pairing your Bluetooth Headset with a Bluetooth Dongle

This device can receive an audio signal from a compatible Bluetooth dongle, but it first needs to search for a dongle to pair up with. To pair this device to a dongle you need to do the following:

1 – Check the device is turned OFF, then press and hold down the "ON/OFF" button for 5 seconds. When you release the button you will see both the red and blue LED lights flash rapidly (around twice a second). This means the device is searching for a dongle to pair up with.

Once the device finds a compatible dongle the red LED will stop flashing and the blue LED will flash more slowly (around once every 2 seconds). This means it has paired with a compatible dongle.

2 – Turn OFF the device for at least 5 seconds (until you see the blue LED turn off).

3 – Turn the device ON again and it will now connect automatically to the dongle it was just paired with.

Operating the buttons to play music via a Bluetooth dongle

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

Operating the buttons duringa handfree via a dongle

Button	Action
ON/OFF	Short press (around 1 sec) – turn ON Long press (around 5 sec) – turn OFF
VOL +	Volume up
VOL -	Volume down

(2) Pairing your Bluetooth Headset with a Bluetooth Mobile

This device can receive a signal from a compatible Bluetooth mobile, but it first needs to search for a mobile to pair up with. To pair this device to a mobile you need to do the following:

1. Activate the Bluetooth function on your mobile phone.
2. Search for the Bluetooth stereo headset(BT81)
3. On your Bluetooth stereo headset, check the device is turned OFF, then press and hold down the "ON/OFF" button for 5 seconds. When you release the button you will see both the red and blue LED lights flash rapidly (around twice a second). This means the device is searching for a mobile to pair up with.
4. On your mobile select the BT81 headset from the list of Bluetooth devices that are showing in range.
5. Enter the default PIN number "0000" in order to pair the devices.

6. Once the headset and mobile are paired correctly the red LED light will stop flashing and the blue LED light will flash more slowly – around once every 2 seconds. This means it has paired a compatible mobile.
7. You now need to operate the "A2DP" function on your mobile to play music (e.g. open your mobile device's music player program and select play via the headset). For more information on how to do this check your mobile's instruction manual.

Operating the buttons to play music via a Bluetooth mobile

Button	Action
ON/OFF	Play or Pause music, turn ON/OFF
VOL +	Volume up
VOL -	Volume down
REW*	Fast rewind control
FWD*	Fast forward control

* The mobile needs to support AVRCP (Audio/Video Remote Control Profile).

Operating the buttons during a handsfree phone call via a mobile

Button	**Action**
ON/OFF	Short press (around 1 sec) – pick up call (in call active state) Short press (around 1 sec) – hang up / release call (in call active state) Long press (around 2 sec) – call transfer to 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
VOL +	Volume up
VOL -	Volume down
REW	Short press (around 1 sec) – last number redial (handsfree connected state)
FWD	Short press (around 1 sec) – mic mute (call active state)

(3) Multiple pairing – connection to both a Bluetooth Dongle and a Bluetooth Mobile

This device can connect simultaneously to both a Bluetooth Dongle and a Bluetooth Mobile.

To do this, first pair your headset with a Bluetooth Mobile (as described in section 2 above) then disconnect. Second, pair your headset to a Bluetooth Dongle (as described in section 1 above). Ensure there is no audio input from the dongle and re-connect to the Bluetooth Mobile. The device will now be connected to both Mobile and Dongle.

Note:
1. When the headset and dongle are paired the user is required to press the ON/OFF button on both devices, then they will both be paired automatically.
2. Do not use a linear AC/DC adaptor, you should use a switching AC/DC adaptor (5.5v) or a USB jack.
3. Note the PIN code is fixed as "0000".

Important Information

Please read all the below information before using this device.

1. Please note that only an ATA authorized dealer or service partner should remove, replace or repair this device and its 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, electrical shock or even fire.
3. Please do not expose the device to extreme high or low temperatures, moisture or fluid.
4. Please do not drop, throw or bend the device as rough treatment could damage it.
5. Some medical equipment can be adversely affected by devices such as this. You should not use this device near medical equipment without permission.
6. Airline communications equipment can be adversely affected by devices such as this. You should not use this device on commercial aircraft.
7. Keep this device away from small children as it contains small parts.

8. This product may need to be reset manually if it has been subjected to a strong electrostatic discharge.
9. If this device is exposed to strong radio frequency interference it may not function normally.

*Remark:
This is product would need reset manually under a strong electrostatic discharge.
In locations subject to readio frequeny interference, this many not function normally.

LED Light Guide.
It is always possible to check the status of this device by checking the LED light display.

Activity	**LED Light activity**
Battery charging	Red light constantly ON (When connected to a charger)
Battery fully charged	Both lights OFF (When connected to a charger)
Battery low	Red light constantly on (When not connected to a charger)
Device is currently attempting to pair with another Bluetooth device	Both lights flashing rapidly (approx. twice per second)
Device is currently connected to another Bluetooth device	Blue light flashes slowly (around once every 2 seconds)
Call currently active	Blue light stays on for half a second, then off for 2 seconds.
Music currently streaming	Blue light stays on for half a second, then off for 1 second.
Device currently idle	Blue light flashes, then stays off for 4 seconds.

Warranty

Thank you for purchasing this Bluetooth Stereo Headset BT81. If this product fails to operate properly due to faulty assembly or materials within the specified warranty period then the authorized dealer 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 upon original purchase from an authorized ATA dealer is presented with the faulty product. The date of purchase and product serial number should be specified on the receipt. Please contact your local ATA dealer to find out more about their replacement policies and procedures.
2. The warranty does not cover any failure due to normal wear and tear or misuse (including but not limited to use in the manner outlined in this manual). 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 caused through the use of non-authorized ATA dealers or service partners.
4. The warranty does not cover product failures caused by the use of non-original ATA accessories.
5. ATA shall not be liable for any losses or damages whatsoever, including but not limited to any loss of profits, damage to property, personal injury or death arising

under or related to the use of this product and/or any accompanying software or written material through any error deficiency or fault, whether such loss or damage is caused by negligence or otherwise.

6. The warranty terms and conditions are subject to change without notice.

FCC Statement
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 connected!
- Consult the dealer or an experienced radio TV technician for help.

Warning:You are cautioned that any changes or modifications to this unit 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.

ANTONIO BT81
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