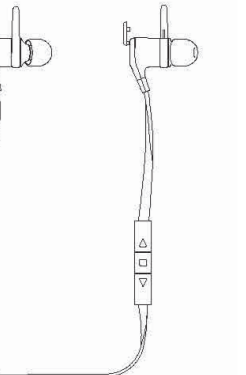




Atlas EarBuddy Bluetooth Headphones

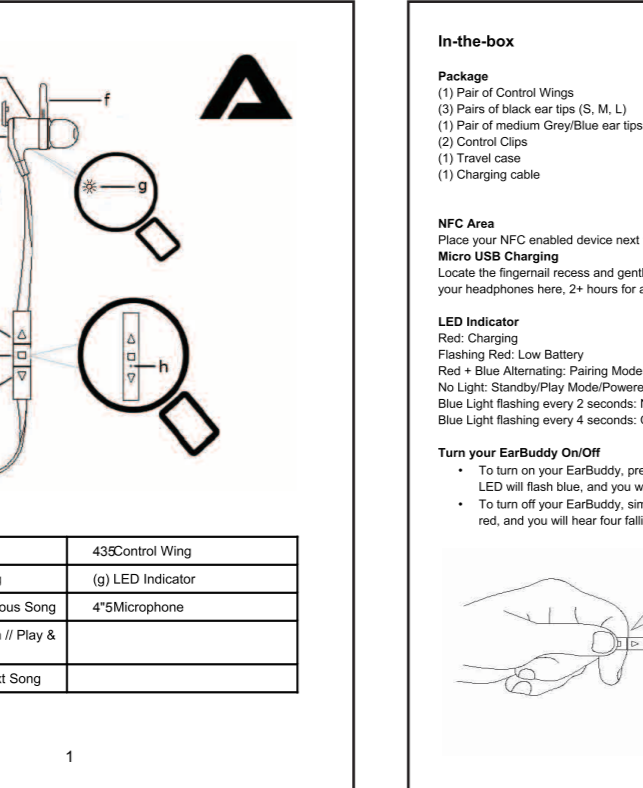


Model: AMB-EB001

Atlas EarBuddy User Manual

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In-the-box

Package

- (1) Pair of Control Wings
- (3) Pairs of black ear tips (S, M, L)
- (1) Pair of medium Grey/Blue ear tips
- (2) Control Clips
- (1) Travel case
- (1) Charging cable

NFC Area

Place your NFC enabled device next to the NFC logo to sync your Bluetooth EarBuddy.

Micro USB Charging

Locate the fingernail recess and gently pull pack cover to expose your charging jack. Charge your headphones here, 2+ hours for a full charge to last you over 5 hours of music playtime.

LED Indicator

Red: Charging

Flashing Red: Low Battery

Red + Blue Alternating: Pairing Mode

No Light: Standby/Play Mode/Powered Off

Blue Light flashing every 2 seconds: Not connected to a device

Blue Light flashing every 4 seconds: Connected to a device

Turn your EarBuddy On/Off

- To turn on your EarBuddy, press and hold the center button for about four seconds. The LED will flash blue, and you will hear four raised tones.
- To turn off your EarBuddy, simply repeat the same process. The LED indicator will flash red, and you will hear four falling tones.

Pairing

Notes:

- If you are pairing for the first time, your EarBuddy will automatically go into pairing mode once you turn on.
- Pairing mode will last for 2 minutes, the headset will revert back to standby mode if nothing is paired with the EarBuddy.
- When the headphone is turned on it will automatically connect to the last device it was paired with. The EarBuddy will save up to 8 paired devices, if the number of paired devices exceeds 8, the first paired device will be replaced.

Pairing your EarBuddy

- If this is the first time using your EarBuddy it will automatically enter into search mode once turned on. If this is the case you can skip step 2 and search for the EarBuddy right away.
- Ensure your headset is within 3 feet (1 meter) from your music device. From off, press and hold the center square for 6 seconds until you see the LED indicator alternate between Blue + Red.
- Search for the EarBuddy on your Bluetooth enabled phone, computer, or music device. (See instructions for your specific device on how to do this)
- Select the "EarBuddy" (enter passcode "0000" if prompted)
- If pairing is not successful, turn off your EarBuddy. Ensure your device is Bluetooth enabled, and repeat steps listed above.

Pairing to multiple devices

Note:

- The multi-device function is factory set to off, turn it on by holding the [] button with the button [] while in standby mode. You will hear 4 raised tones to let you know you have enabled this feature.
- To turn this feature off hold the [] button with the volume down button, you will hear 4 low tones to let you know the feature is shut off.
- For best audio clarity and stability we recommend that if you are not using multiple devices you keep this mode disabled.

You can pair your EarBuddy with two Bluetooth devices at once.

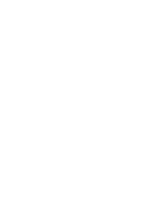
- Follow steps to pair EarBuddy to your first device.
- Turn on the EarBuddy and put it in pairing mode again, then pair it to your second device.

The EarBuddy will be connected with both devices.

Pairing with NFC

The EarBuddy is an NFC compatible device. You can easily pair your headphones with another NFC enabled music device.

- Activate Bluetooth and NFC function of your cellphone or music device.
- Place the NFC areas of both the cellphone and EarBuddy within 1 centimeter of each other, wait until the LED indicator flashes Red + Blue.



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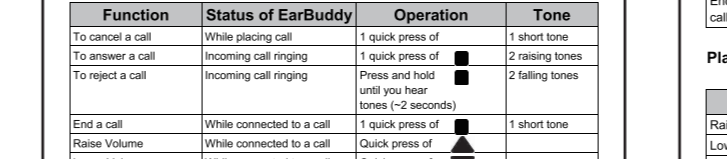
Charging & Battery Status

Note:

- The battery is recyclable. Please do not expose EarBuddy to excessive heat.
- You can check your EarBuddy battery status through the icon on the top right corner of your iPhone.

Your EarBuddy comes with a rechargeable battery. We recommend before using the EarBuddy you charge the battery to 100%. While the headset is low on power, the LED indicator will be flashing red. Every 5 minutes the EarBuddy will emit low battery prompt tones.

To charge:



Gently remove charging cover from your EarBuddy and plug in the micro USB cable. Next connect the opposite end of USB charging cable to your PC or other USB device. The LED light will turn red while charging, it will turn off once fully charged.

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Basic Call Functions:

Note:

- Not all mobile phones can support these functions.
- For different mobile phones will deliver different prompt tones and functions. Please refer to your phones specific user manual.
- You will hear a prompt tone when you adjust the volume to its min or max. You will also hear two tones continuously every 10 seconds while the phone is on mute.
- Some mobile devices are set up to transfer calls directly to phone when you hit the answer button on the EarBuddy. You can switch the call back to the headset by using the switch button, or through the operation of your mobile device. Please refer to your devices user manual for more information.

Function	Status of EarBuddy	Operation	Tone
To cancel a call	While placing call	1 quick press of []	1 short tone
To answer a call	Incoming call ringing	1 quick press of []	2 raising tones
To reject a call	Incoming call ringing	Press and hold [] until you hear tones (~2 seconds)	2 falling tones

End a call	While connected to a call	1 quick press of []	1 short tone
Raise Volume	Playing Music	Quick press of []	
Lower Volume	Playing Music	Quick press of []	
Lower Volume	While connected to a call	Quick press of []	
Transfer to phone instead of EarBuddy	While connected to a call	Press and hold [] (~2 seconds)	1 short tone
Transfer from phone to EarBuddy	While connected to a call	Press and hold [] (~2 seconds)	1 short tone
Mute Microphone	While connected to a call	Press and hold [] until you hear tones (~2 seconds)	2 falling tones
Cancel Microphone Mute	While connected to a call (with mic is muted)	Press and hold [] until you hear tones (~2 seconds)	2 raising tones
Voice dial	Connected to device (standby mode)	Quick press of and the [] buttons simultaneously	1 short tone
Redial last number	Connected to device (standby mode)	Double press []	1 short tone

Call Waiting:

Note:

- These functions work if you are connected to multiple phones.

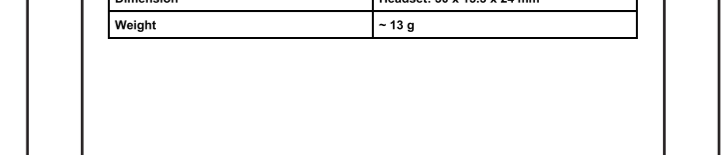
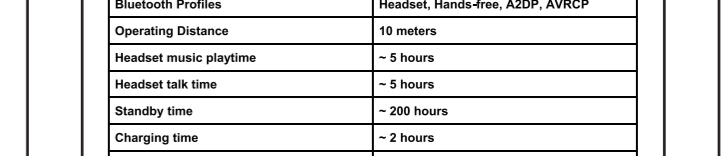
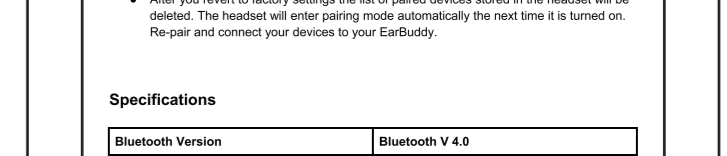
Functions	Status of EarBuddy	Operation
Answer new call & end current	While on a call, there is a 2 nd incoming call	1 quick press of []
Answer new call & keep current	While on a call, there is a 2 nd incoming call	Double click the []
Switch calls	While you have two current calls. One on hold.	Double click the []
End current call & switch to call on hold	While you have two current calls. One on hold.	1 quick press of []

Playing Music with your EarBuddy:

Functions	Status of EarBuddy	Operation
Raise Volume	Playing Music	Quick press of []
Lower Volume	Playing Music	Quick press of []
Last Song	Playing Music	Long press of []
Skip Song	Playing Music	Long press of []
Pause	Playing Music	1 quick press of []
Play	Music Paused	1 quick press of []

Wearing your EarBuddy!

- Attach the Control Wings to your EarBuddy, and rotate them to suitable position.
- Lock the Control Wings into the cup of your ear. The ear tip and Control Wings should form a snug fit within your ear.



Under the Ear Set Up:

- Make sure you pick an ear tip that best fits you. Ensure the seal is tight, yet comfortable. Choose small, medium, or large.
- With the Control Wings securely fitted, you will be able to wear the headphones with out the fear of them falling out of place.

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Over the Ear Set Up:

This set-up is best for music, but it is not ideal for making calls. It will take some time to switch between the two set ups. Use your Control Clips to adjust your EarBuddy securely over your ears and around the back of your head.

- Carefully thread the cord through the grooves on each Control Clip following an "S" shape.
- Invert your Control Wings so they are pointing the proper direction in your ears.
- Using the "Over the Ear Set Up" your left and right buds are reversed. The controller will be over your left ear instead of next to your right ear.
- The final rounded grooves on each Control Clip lock the cord in place. It's best to find your sizing, tighten, then lock.

Factory Reset

Note:

- While plugged into the charger, you can revert your EarBuddy back to it's factory pre-seals. Hold the [] button about four seconds and release it when you see the red and blue LED flashing simultaneously. You will hear four prompt tones for reset.
- After you revert to factory settings the list of paired devices stored in the headset will be deleted. The headset will enter pairing mode automatically the next time it is turned on. Re-pair and connect your devices to your EarBuddy.

Specifications

Bluetooth Version	Bluetooth V 4.0
Bluetooth Profiles	Headset, Hands-free, A2DP, AVRCP
Operating Distance	10 meters
Headset music playtime	~ 5 hours
Headset talk time	~ 5 hours
Standby time	~ 200 hours
Charging time	~ 2 hours
Dimension	Headset: 30 x 13.3 x 24 mm
Weight	~ 13 g

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.
(2) This device must accept any interference received, including interference that may cause undesired operation.

FCC Radiation Exposure Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

FCC Caution:

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this 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 connected.
- Consult the dealer or an experienced radio/TV technician for help.

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