

 Bluetooth®



Supports Devices with Bluetooth Connectivity
including Computers, Tablets and Smartphones.

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 accutone®

VEGA
BLACK



TRUE WIRELESS BLUETOOTH EARBUDS
USER MANUAL
VEGA | BLUETOOTH WIRELESS EARBUDS



TRUE WIRELESS

VEGA | BLUETOOTH WIRELESS EARBUDS

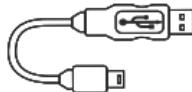
VEGA

BLACK

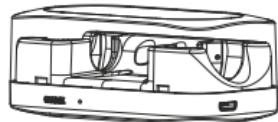
1 WHAT'S INSIDE THE BOX



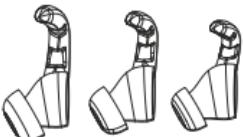
VEGA Headphone (L) x (R)



Micro-USB Charging
Cable x 1

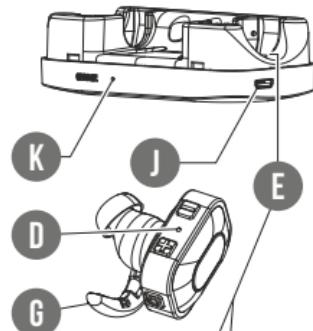
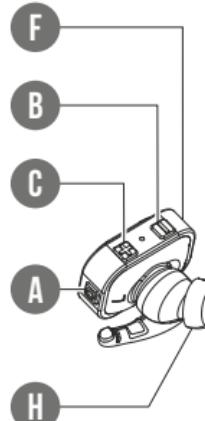


Charging Carrying
Case x 1



Silicon Earbuds
with Stablizer x 3

2 UNDERSTANDING THE PRODUCT



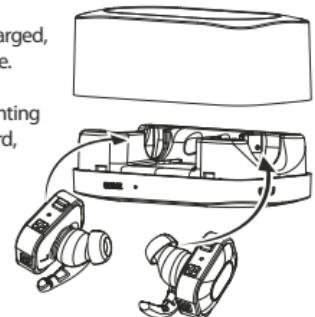
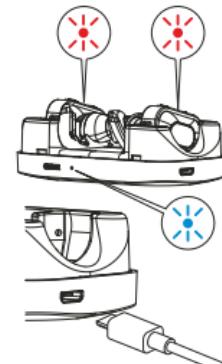
- A. Multi-Function Button (MFB)
- B. Volume Down Button (-)
- C. Volume Up Button (+)
- D. Status LED-Indicator
- E. Charging Connector Pins
- F. Built-In Microphone
- G. Stabilizing Earhook
- H. Silicon Earbud
- J. Micro-USB Charging Port
- K. Charging Status LED-Indicator

3 CHARGING THE BATTERIES

(1) VEGA doesn't come fully charged, so please charge before first use.

(2) With the LED-indicators pointing up and earbuds pointing inward, place the earphones inside the charging cradle.

(3) A full charge usually takes about 2 hours. LED-indicators turn red during charge, and turn off when it is fully charged.



(4) The charging cradle's indicator turns blue when it is charging the headphone. It also turns off when fully charged.

(5) The charging cradle comes with its own battery, allowing headphone charging on the go. [The cradle also requires charging.](#)

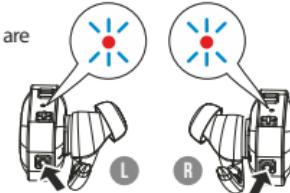
(6) Connect micro-USB cable* to its port, the indicator turns red during charge and turns off when complete.

*Only use the supplied cable for charging.

HEADPHONE STATUS	HEADPHONE LED STATUS INDICATORS
LOW BATTERY	FLASHES RED 3 TIMES EVERY MINUTE
CHARGING	INDICATOR LIGHTS UP SOLID RED
FULLY CHARGED	INDICATOR TURNS OFF
CRADLE STATUS	CHARGING CRADLE LED STATUS INDICATORS
CHARGING VEGA	INDICATOR LIGHTS UP BLUE
BEING CHARGED	INDICATOR LIGHTS UP RED
FULLY CHARGED	INDICATOR TURNS OFF

4 PAIRING VEGA TO A DEVICE

(1) Make sure both earphones are turned off (no LED lights)



(2) Press and Hold the MFB Multifunction Button for 8 seconds, until indicators flash blue and red very quickly.

(3) Left and Right earphones will pair with each other within 10 seconds, wait until one earphone's light turns off, indicating Left and Right are paired as one unit.

(4) Enter Bluetooth searching mode on your device. Find "Accutone VEGA" from list and connect. Enter "0000" if pin is required. Indicators will only flash blue once the pairing is successful.

5 TROUBLESHOOTING PAIRING

(1) VEGA will return to Standby mode if pairing is not completed within 2 mins. You need to turn it off and repeat the pairing process.

(2) Press and Hold MFB of both units until they flash red ONCE. This indicates power off. If you press and hold MFB and they flash blue and then quickly red, it indicates power on. So make sure you press MFB until you see both units flash a long red color - once.

(3) Pairing of Left and Right units only needs to be done ONCE. Once the units are paired together, you will not see quick flashes of red and blue on both units during device pairing, only on the Left.

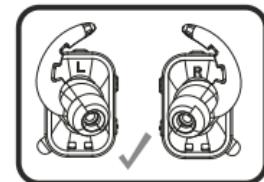
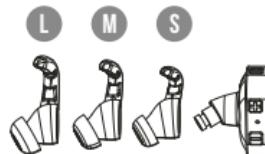
(4) The Left unit is always the host. With the devices turned off, press MFB on both units for more than 8s, until Left unit flashes blue and red very quickly. Right unit only flashes blue slowly, indicating Left and Right units are already paired as explained in step 3 above.

(5) Go to your device for pairing, and find "Accutone VEGA" under device list. Connect and enter "0000" if pin is required.

(6) If this still doesn't work, try to "Forget" the previous listing of "Accutone VEGA" before repeating the above steps.



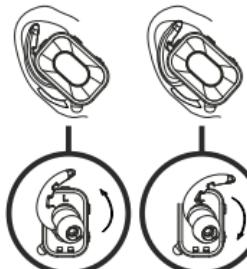
6 WEARING THE HEADPHONE



(1) Silicon earbuds with stabilizer hook comes in 3 different sizes, find the one that fits your ears.

(2) Install according to the images above matching the Left and Right orientation and earhook direction.

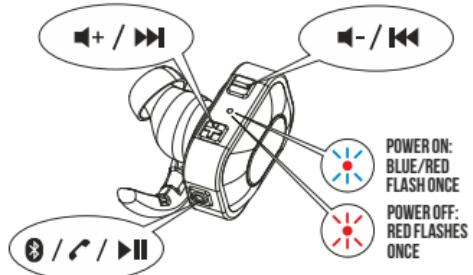
(3) Try fitting one earphone in your ear and if it feels loose, rotate the earhook stabilizer in either direction, as shown below to find a perfect fit. The stabilizer is supposed to lightly push against your ear fold.



(4) Note that there is more than one way to wear the headphone, as the shape of the ear is different for everyone. Experiment by rotating it in your ear to find a fit.

(5) Keep in mind that the metallic ball should always point downwards, and make sure left and right are worn correctly.

7 BASIC OPERATION & CONTROLS



VEGA is designed for both music listening and telephone calls. It supports most bluetooth profiles, including answer and end calls, volume up/down and music track controls, via AVRCP profile.

FUNCTION	BUTTON & ACTIVATION METHOD
POWER ON	PRESS AND HOLD MFB FOR 6S WHEN OFF
CHARGING	PRESS AND HOLD MFB FOR 4S WHEN ON
ANSWER/END CALL	PRESS MFB ONCE DURING INCOMING CALL
VOLUME UP	SHORT PRESS VOL+ DURING MUSIC OR CALL
VOLUME DOWN	SHORT PRESS VOL- DURING MUSIC OR CALL
NEXT MUSIC TRACK	LONG PRESS VOL+ FOR 2 SECONDS
PREVIOUS TRACK	LONG PRESS VOL- FOR 2 SECONDS

8 SAFETY INFORMATION

- Check and observe local laws regarding the use of mobile phone and a headphone while driving, ensure your full attention and focus. It is your responsibility to drive safely. Consider to pull off road before making or answering a call.
- Never leave your headphone above any air bag deployment area inside your car, serious injury may result when an air bag deploys.
- Never allow children to play with the headphone - small parts may be of choking hazard.
- Observe all signs and displays that require an electrical device or RF radio product to be switched off in designated areas. These could include hospitals, blasting areas, and potentially explosive atmospheres.
- Turn off your headphone prior to board an aircraft. Do not use your headphone inside an aircraft.
- To prevent damage to your hearing, please do not set the listening volume too high.
- Do not attempt to modify the headphone.
- Do not keep the headphone near a wash basin or other wet places, and do not use the headphone outdoor in the rain or in heavy snow.
- Do not clean the headphone while it is being charged. Always dis-connect the charger from the headphone before cleaning.
- Do not attempt to force open the built-in battery.
- Only charge the headphone's built-in battery according to the instructions described in this user guide.
- Do not charge with an USB adaptor with output current > 2A.

9 CARE & MAINTENANCE

VEGA Headphone

- Turn off your headphone before placing it in your pocket or bag. If the MFB button is accidentally pressed, your mobile phone may make an unintended call.
- Do not submerge your headphone in liquid or try to wash it under any circumstance.
- Do not use abrasive cleaners to clean the headphone.
- Do not expose or charge the headphone to extremely low or high temperatures.
- Do not leave the headphone in direct sunlight for an extended period of time.
- Do not leave the headphone near open flames such as cooking burners, ranges or stoves.
- Do not dispose the headphone into a fire, as it will result in explosion.
- Do not bring the headphone in contact with any sharp objects, as this will cause scratches and damages.
- Do not stick anything inside the headphone, as this may damage internal components.
- Do not attempt to disassemble the headphone as it does not contain serviceable components.
- If you do not plan to use the headphone for a long period of time, please store it in a very dry place that is free from extreme temperatures and dust.

Built-in Battery

- Do not attempt to replace the headphone battery as it is built-in and is not replaceable.
- Dispose the battery with the headphone according to local regulations. Do not dispose them as household waste.
- Always charge the headphone battery in accordance with the instructions in this user guide.

Charging Cradle

- Use only the Micro-USB cable supplied by Accutone to charge the VEGA headphone. Other USB cable may look similar but using them could be dangerous and could damage the headphone.
- Do not attempt to disassemble the Charging Cradle as it may expose you to dangerous voltages or other risks. Incorrect re-assembly can cause electric shock when the headphone is subsequently used.
- Do not use the Charging Cradle outdoors in damp areas, during rain or in stormy weather.



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