AUDIOWEAR HAT MANUAL

Power On

1. To turn on your Audiowear bluetooth-enabled speakerhat, firmly press and hold the Universal Button Control on the left side of the hat and wait for the Power On tone.

The LED Indicator light will begin to blink rapidly blue, indicating that the device is in Pairing Mode.

Pairing

2. Make sure your speaker is in Pairing Mode. The LED Indicator Light will blink rapidly blue.

3. On your Bluetooth-enabled mobile device, make sure Bluetooth is turned on in Systems Settings and within range. Select "_Audioweartch" _to pair.

4. Once connected, the speakerhat will confirm pairing with the Pair Successful tone. The LED indicator light will blink slowly blue, indicating that the hat was successfully paired.

The speakerhat will automatically pair to the last device it was paired with upon startup. To pair with a new Bluetooth-enabled device, turn Bluetooth off on the the last device or remove it from connectivity range, and pair with the new device.

Making Calls

5A. When receiving an incoming call, press the Universal Button Control to accept the call.

Press the Universal Button control again to end the call.

Playing Music

5B. When listening to music, press the Universal Button Control to pause playback.

Press the Universal Button Control again to resume playback.

Power Off

6. To turn off your Audiowear bluetooth-enabled speakerhat, firmly press and hold the Universal Button Control on the left side of the hat, and wait for the Power Off tone.

The LED Indicator light will turn off, indicating that the device is now powered off.

CHARGING THE BATTERY

The Audiowear Bluetooth-enabled speakerhat is charged via Micro USB, via the Battery Module on the inside of the hat.

1. Turn the speakerhat upside down to reveal the Micro USB port on the inner lining, on the Battery Module.

2. Insert the Micro USB charge cable into the female port on the Battery Module. Make sure the Micro USB charge cable is connected to an external power source, such as a laptop or AC adapter.

3. The LED Indicator Light will turn solid Red, indicating that the device is Charging.

4. Once the device is fully charged, the LED Indicator Light will turn off, indicating that the device is fully charged.

Approximate playback time on a full charge under normal usage conditions is 6 hours.

TROUBLESHOOTING

THE HAT WON'T CHARGE OR THE RECHARGE LED LIGHT DOESN'T LIGHT UP OR STAY LIT.

_- _Make sure you are using the correct Micro USB charge cable.

- Disconnect the speakerhat from the AC adapter and unplug from the Micro USB charger. Wait approximately 15 seconds then reconnect the device.

THE HAT WON'T CONNECT WITH MY BLUETOOTH ENABLED DEVICE.

- Remove the speakerhat from your bluetooth connection history by selecting "Forget device."

- Turn the hat off for 30 seconds. Power the hat back on again, and attempt to pair again.

THE HAT IS EXPERIENCING INTERFERENCE / CHOPPY PLAYBACK.

External causes such as close proximity to cellular towers, extreme radio frequencies, or conflicts with other bluetooth-enabled devices around or near the device can interfere with hat connectivity and playback. Check for external conditions and either remove the external interference sources, or relocate the hat to a different location and try again.

LED INDICATOR STATUS

Indicates the status of the system.

Blue, blinking slowly - Connected: Hat is on and successfully paired

Blue, blinking rapidly - Pairing Mode: Hat is searching for bluetooth connection

Solid Red - Battery is being charged (while plugged into Micro USB)

No LED light - Battery is fully charged (while plugged into Micro USB)

WARNING

To Avoid Battery Leakage:

- Do not expose battery to excessive physical shock, vibrations, or liquids.

- Do not expose device to extreme conditions, including but not limited to extremely high heat or humidity, high pressure environments, excessive rain, wet conditions, or underwater use.

- Do not dissemble, attempt to repair, or deform the battery.

- Do not dispose of battery in fire.

- Do not touch the terminals of the battery or cause a short between the terminals with a metal object.

- Do not peel or damage the battery label.

- To prevent possible hearing damage, do not listen at high volume levels for long periods of time.

- 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 thereceiver is connected.
• Consult the dealer or an experienced radio/TV technician for help.
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.

<div align="center">Caution</div>

<div align="center">Exposure to radio frequency radiation</div>

To comply with FCC RF exposure compliance requirements, this device must not be co-located or operating in conjunction with any other antenna or transmitter.

<div align="center">Note</div>

Caution: Any changes or modifications made on the system not expressly approved by the manufacturer could void the user's authority to operate the equipment.