## BACK BAY

## **CLEARCALL 70 USER GUIDE**

## **FREE 1-YEAR** WARRANTY

Thank you for purchasing the Back Bay ClearCall 70 headphones! You are covered by our 1-Year Warranty.

Register for your free warranty at: www.backbaybrand.com/warranty

If you have any issues, please feel free to email: <a href="mailto:support@backbaybrand.com">support@backbaybrand.com</a> Our team will get back to you as fast as humanly possible!







## The sound that we are known for! Refined bass, relaxed midrange, and crisp highs.

- ng bass without any harshness, you are ir
- Great for calls! Enhance vocal clarity without any boominess

# **CONNECT TO COMPUTER**

Select "Bluetooth" and choose "Back Bay ClearCall 70" Then click "Done"

To check that everything is configured correctly, please open Sound setting and check the following:

### Output Choose your output device - should be set to

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Headphones (Back Bay ClearCall 70 stereo) Input Choose your input device - should be set to

On your Mac, please go to System Preferences and then Bluetooth

Select "Back Bay ClearCall 70" from the list of devices by clicking "connect"

To check that everything is configured correctly, please go to Sound

Output should be set to Back Bay ClearCall 70 Input should be set to Back Bay ClearCall 70



## **BOOM MICROPHONE Boom Microphone** To enhance the microphone quality for calls, you can use the included boom microphone by plugging it into the USB-C charging port. Foam Sleeve 3 To increase clarity and remove any harshness in



your voice, please use the included foam mic sleeve

When you unplug the boom microphone, the audio input will default back to the built-in microphone.

## **FACTORY** RESET



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Please make sure you forget "Back Bay ClearCall 70" from your Bluetooth device settings before resetting.





When Power is off, press and hold the power button for 5 seconds until the light flashes blue and red.

Then, hold +/- buttons simultaneously for 10 seconds until you see the red light flash 3 times and then turn solid for 1 second. The headphones will power OFF automatically.

#### FCC Information

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.

Changes or modifications 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 Table Sequency 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 the context of the context o 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

FCC ID : 2A9PL-CC70

#### Please read this manual carefully before use

#### Warning

To prevent possible hearing damage, do not listen at high volume levels for long periods. For your own safety, please be aware of your surroundings when using these headphones

### Safety Warnings

Do not place near any open flames. Dispose of batteries responsibly and be aware of the environmental effects of battery disposal. Do not expose batteries installed to excessive heat