

Quick Start Guide

Use at Home, Office or Traveling

Cyber Acoustics Speaker Bar (CA-2890BT)

CA P/N: CA-2890BT Rev. A02 2022-05

Cyber Acoustics Speaker Bar (CA-2890BT)

www.CyberAcoustics.com

In the Package

Quick Start Guide

USB Type A to C Adapter

Note: The USB Type A to C Adapter is packed along with the QSG inside the box.

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Using the Speaker Bar

Best for Use In

Home - Office - Traveling

Bluetooth / USB

Getting Started - USB Connection

The Cyber Acoustics Speaker Bar can be used with a Bluetooth connection to your Smartphone or Tablet and a USB connection to your Windows 10 PC or Mac.

USB connection - Using with a PC or Mac

- Insert the USB Type A end of the Speaker Cable into the USB Type A port on your computer. You can also use the provided USB A to C adapter to connect the Speaker Bar to an available USB Type C port on your computer.
- The Speaker Bar will power on and connect to your PC in USB mode.
- Source Light will be lit solid Green.

The Cyber Acoustics Speaker Bar features full plug and play support for Windows 10, OSX / MacOS and Chromebooks. After plugging the Speaker Bar into the computer, you may use for playing music, videos or as a speakerphone with applications such as Zoom, Teams, Skype, etc.

If the computer does not automatically recognize the Speaker Bar when it is plugged into the USB Type A port, try plugging the USB Cable into a different USB Type A port.

If this does not work, then restart the computer. This will cause the Speaker Bar to be recognized in most instances.

Important: If the Speaker Bar is also connected by Bluetooth to a Smartphone, the Speaker Bar will auto switch from USB mode to Bluetooth mode when there is an incoming call on the connected Smartphone. (See page 4 to connect your Smartphone). To change back to USB mode after the call is complete, press the Multi-Function Button twice (see controls on page 6).

Page 1

Getting Started - Bluetooth Connection - Step 1

Before you start, insert the USB Type A end of the Speaker Cable into the USB Type A port on your computer. (See Page 2 - USB Connection)

- Press the Multi-Function Button two times (see controls on Page 6) to switch between USB mode and Bluetooth mode.
- When changed to Bluetooth mode, the Speaker Bar will be in pairing mode and the Source Light will be flashing blue or if already connected to a Smartphone or Table the Source Light will be solid blue.

Source Light Flashing Blue

- The Cyber Acoustics Speaker Bar is ready to pair and connect. (See page 4 to connect your Smartphone or Tablet)
- Source Light Solid Blue
- Your device has connected to the Cyber Acoustics Speaker Bar and is ready to use.
- The Cyber Acoustics Speaker Bar allowed the last device it was connected with to automatically reconnect with the speaker each time the speaker is turned on and that device is within range.*
- When connected to a Smartphone, the Speaker Bar will auto switch to Bluetooth mode from USB mode when there is an incoming call on the connected Smartphone.

The Cyber Acoustics Speaker Bar can be connected to one device at a time.

- To pair and connect to a different device, you need to first disconnect the currently paired device.
- To disconnect the current device, press and hold down the Multi-Function Button for 5 seconds.
- The Source Light will begin flashing blue and the Cyber Acoustics Speaker Bar is ready for the next device to pair and connect.

* Your device needs to be within 10 unobstructed meters of the Cyber Acoustics Speaker Bar to pair and connect. If there is an issue when connecting please move your device closer to the speaker, then pair and connect.

Page 2

Getting Started - Bluetooth Connection - Step 2

With your iPhone, iPad/Tablet, Smartphone

- Go to Settings > Bluetooth, check Bluetooth is on
- Select "CA-2890 BT Speaker Bar" when it appears under DEVICES
- Your device will connect in a few seconds
- The Source Light will turn solid blue
- The Cyber Acoustics Speaker is ready to use

Note: Your Smartphone or Tablet instructions may vary

With your Apple Mac or Windows 10 Laptop/Computer

- Use the USB Connection when using with a Windows 10 Laptop/Computer or Apple Mac. Bluetooth does not function as well as USB on Windows or Mac computers.

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Page 4

Lights

Source Light

USB mode - Solid Green

Bluetooth mode -

- Flashing Blue - Ready to pair with Smartphone or Tablet
- Solid Blue - Connected to Smartphone or Tablet

Call / Microphone Mute Indicator

Flashing Red - Incoming call from Smartphone

Solid Purple - Call in progress on Smartphone

Solid Red - Microphone muted (call functions not available as noted above)

Red Light Off - Microphone unmuted (all functions active as noted above)

Page 5

Controls

Multi-Function Button

Press twice to switch between Bluetooth and / USB mode

Press & hold for 5 seconds to disconnect the connected Smartphone or Tablet

Press once to Answer/End a call or Play/Pause music

- Music will pause automatically when there is an incoming call from a Smartphone

Press twice to reject an incoming call

When talking, press once to mute the mic input; Press again to unmute.

- Press once to increase the volume
- Press & hold to increase the volume continuously until maximum level (A light beep sound will be heard when the volume level reaches maximum)
- Press once to decrease the volume
- Press & hold to decrease the volume continuously until minimum level (A light beep sound will be heard when the volume level reaches minimum)

Page 6

Technical Specifications <table border="1"> <thead> <tr> <th colspan="2">Specifications</th> </tr> </thead> <tbody> <tr> <td>Power:</td> <td> • 5V / 1.5A - Power Source • 2W when playing music (DIN v2) </td> </tr> <tr> <td>Frequency response</td> <td> • Speaker: 80 - 16,000Hz • Microphone: 100 - 16,000Hz </td> </tr> <tr> <td>Impedance</td> <td> • Speaker: 4-ohms • Microphone: 2.2k ohms </td> </tr> </tbody> </table>	Specifications		Power:	• 5V / 1.5A - Power Source • 2W when playing music (DIN v2)	Frequency response	• Speaker: 80 - 16,000Hz • Microphone: 100 - 16,000Hz	Impedance	• Speaker: 4-ohms • Microphone: 2.2k ohms	Frequently Asked Questions <table border="1"> <thead> <tr> <th>Frequently Asked Questions</th> <th>Possible Solutions</th> </tr> </thead> <tbody> <tr> <td> Bluetooth connection Can't connect for the first time </td> <td> • Make sure the USB cable of the speaker to your PC and switch it to BT pairing mode. • Check your Bluetooth source device and be sure you have found the radio before you allow it to discover new Bluetooth products. 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Unplug during lightning storms or when unused for long periods of time. • Do not place near any heat sources such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat. • This device may not cause harmful interference. • Do not place near naked flame sources, such as lighted candles. • Do not expose to excessive heat (e.g. from storage in direct sunlight, fire or the like).	Supplier's Declaration of Conformity 47 CFR § 2.1077 Compliance Information Unique Identifier: (CA-2890C1) Responsible Party: Cyber Acoustics LLC 1100 N Main St, 20th Ave., Vancouver, WA 98662 www.cyberacoustics.com Compliance Information Statement: FCC Part 15 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. 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 receiving device -Connect the equipment into an outlet on a different circuit from the receiving device -Consult the dealer or an experienced radio/TV technician for help -Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.	RF exposure statement This equipment complies with the FCC RF radiation exposure limits set forth for an uncontrolled environment and operated with a minimum distance of 20cm between the radiator and any part of your body.
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Windows 10, 8.1, 8, 7, Vista, XP	Product working at ambient temperature for 0-35°C																																							
Frequently Asked Questions	Possible Solutions																																							
Bluetooth connection Can't connect for the first time	• Make sure the USB cable of the speaker to your PC and switch it to BT pairing mode. • Check your Bluetooth source device and be sure you have found the radio before you allow it to discover new Bluetooth products. If you see the speaker on the list, but cannot connect, you may need to try and pair again. To start fresh, turn your Bluetooth device, select "forget this device," to remove the "CA-2890 BT Speaker Bar," select it as Default Device, and then select OK. • Verify green circle with a check mark next to "CA-2890 BT Speaker Bar." • Verify the "Bluetooth" tab, right click "CA-2890 BT Speaker Bar," select Set as Default Device, and then select OK. • Verify the "Bluetooth" tab, right click "CA-2890 BT Speaker Bar" from the list, select "Forget this device," to remove the Bluetooth function on your device but leave the device. Return to your source device, and re-enable the Bluetooth function. Look for the "CA-2890 BT Speaker Bar" to show back on the list. • Select the speaker on your screen, and pair it.																																							
Bluetooth connection Can't connect when re-pairing	• If the speaker does not automatically reconnect with your Bluetooth device, you may need to go into your device's Bluetooth settings and re-select speaker to reconnect. • Make sure to check your room environment. Today's Bluetooth technology has a designed limit of approximately 30 unobstructed meters, but in light of "your best results will be when your source device and Speaker Bar are in the same room. Exceeding range may occur, and does with lots of wireless electronics, Wi-Fi routers, radio transmitters, etc., may affect your ability to pair and connect. • Check for obstructions, walls, or other objects that might impede the Bluetooth signal. • Try																																							