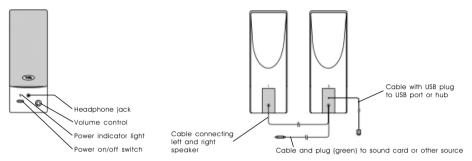
CA-2016 COMPUTER SPEAKERS

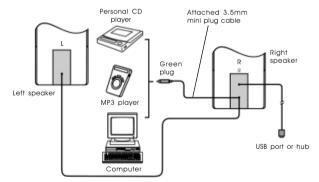
Please read the entire manual before making any connections. Follow these steps before connecting or attempting to turn speakers on:

- 1) The speaker with the controls is the "right speaker". Normally, these are placed on the right side of your monitor. Place the speaker without controls (the left speaker) on the left side of the monitor.
- 2) Switch power to off position.
- 3) Turn the volume to the minimum position (rotate counter clockwise).



CONNECTIONS

The following examples show a couple of the multiple applications in which your speakers can be used. Switch the power off while making these connections.



TURNING THE SPEAKERS ON

- 1) Plug in the USB port into the USB port on your computer or a USB hub.
- 2) Check the volume is turned to the minimum position.
- 3) Press the power button on the right front panel. Check that the "power indicator" light comes on.
- 4) Normally, the best way to test your speakers is to play a regular audio CD in your systems CD ROM or DVD device.
- 5) Slowly turn volume up to desired listening level. (Note: Your multimedia computer system has different ways to adjust the volume tones. Consult your soundcard or music source user guide to change any desired settings. Normally, the speaker volume control/mixer in your software should be turned up around 80 85%.)
- 6) When using headphones. You can use headphones with 3.5mm plugs with these speakers. When you plug your headphones into the jack on the front of the speaker, the speakers stop producing sound. The volume control on the speaker adjusts the volume for your headphones.

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PRECAUTION TIPS

- Disconnect the USB plug from USB port of your computer before making any audio connections.
- · Keep discs and tapes away from them.
- Keep your speakers away from extreme heat or humid and wet conditions.

TROUBLESHOOTING

Speakers produce no sound

- Are the speakers getting power? Is the power indicator light on? Check the USB connections.
- Is there any output from your sound card? Check your sound card settings. Also, you can check the speakers easily by connecting them to another music source such as a portable CD player or cassette player. Just plug them into the headphone jack or line out jack. If the speakers work on this other source, they are OK and the problem is with the soundcard. Note: Speakers still need to be connected to a USB port for power.

One speaker does not play

- Check the balance control on your mixer software.
- Check the plug connections.

Customer Service

If you have questions or need assistance with your speakers, please call or consult our web site.

Tel: 360 823 4100

Web site: www.cyberacoustics.com

Note:

- For technical support and questions, please contact Cyber Acoustics Tel: 360-823-4100 / Fax: 360-883-4888 / E-mail: tech.support@cyberacoustics.com
- You can now register your Cyber Acoustics product on line through our web site in lieu of filling out and mailing this card: www.cyberacoustics.com

Cyber Acoustics, Inc.

P.O. Box 821348 Vancover, WA 98682

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	Name
	Address
	Phone
	Model purchase
	Date purchase
	Name of store

One Year Limited Warranty Registration