



WARNING:

Do not expose speakers to direct sunlight for extended periods.

Do not use speakers in extremely hot, dusty, humid or damp conditions.

Do not attempt to disassemble these speakers. There are no user serviceable parts inside.

Opening these speakers may void your warranty.

For technical support please visit <http://www.lasercos.com.au>

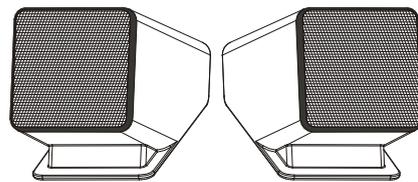
SPECIFICATION

Total Output Power: RMS 1W

- > RMS 0.5W Per Channel
- > 2" Full Range Speaker Driver
- > Frequency Response: 150Hz~18KHz
- > Magnetically Shielded
- > Power Indicator
- > Dimension: 60(W) x 85(D) x 133(H)mm



SPK-S20 User Manual

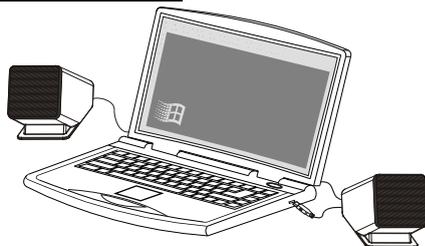


Please read carefully before use



SYSTEM CONNECTION

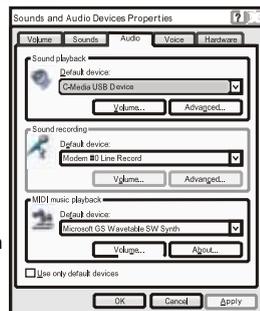
CONNECTING METHOD



- 1: Plug the USB cable in a spare USB socket on your computer.
- 2: In the first instance the operating system should detect the speaker and automatically load the correct drivers.
- 3: Adjust the volume to the desired level.

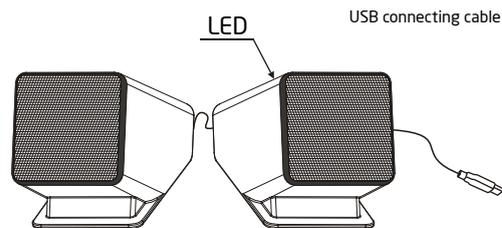
NOTE:

In some cases Win98SE or ME can not detect USB audio devices and switch to them. If the operating system does not detect the USB speakers, please open the "Control Panel", select "Sound and Audio Devices", choose the "Audio" page and then change the "Default Device" to "USB Device" or "C-Media USB Device"



OPERATING METHOD

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NOTE:

The power LED will light when connected to an active USB port. The LED will flicker when the speakers are receiving an audio signal.

TROUBLE SHOOTING:

Device not recognised:

Confirm that the operating system has native drivers for USB Audio devices.

Audio will stop at full volume:

Ensure that the USB port used to connect the speakers is not overloaded. Move connection to other ports or connect using a powered USB hub.

