# SENZER

Model:CS20

## USER MANUAL

Senzer CS20 US

Scan for Extended Warranty & After-sales Support

Please read this user manual carefully and keep it for further reference.

---

Left Speaker

Power Indicator

③
②
①

Right Speaker

Slideway

USB-Powered Cable
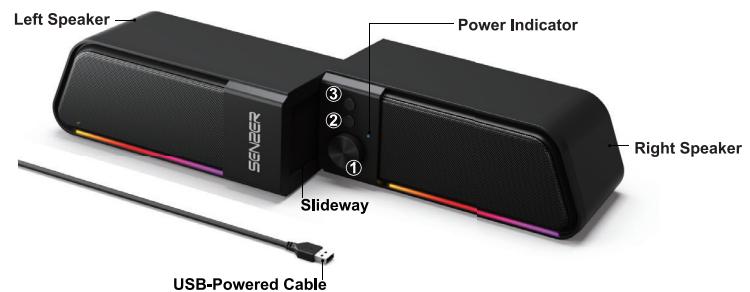
**1.Volume Knob**
Volume +: Clockwise Rotation
Volume -: Counter-clockwise Rotation

**2.Lighting Button:**
①**One Click: Change Lighting**
　Lighting-1: Rainbow Color Cycle
　Lighting-2: Single Color Changing
　Lighting-3: Single Color Pulsing & Changing
　Lighting-4: Choose One Solid Color
　Lighting-5: Lighting Off
②**Press for 3 Seconds: Wipe Off & Reset Bluetooth Connection**

**3.Mode Button**
①**One Click: Switch BT/USB Input Mode**
②**Press for 3 Seconds: Power On/Off**

1

---

## PC, Laptops, Macbook Pro/Air

PC　　Laptops

Macbook Air/Pro
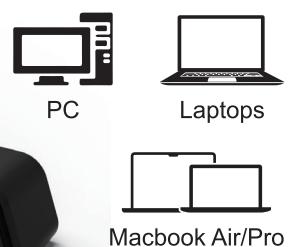
1.Plug USB cable into USB side ports on devices;

2. Click "Mode" button to switch to "USB Mode";

3.Fix the settings: control panel/system preference - sound settings - choose SENZER CS20 as audio output - save changes.

4.Device volume set to max., speakers volume adjust to proper level

2

---

## Cellphones,iPad (Bluetooth Mode)

Pad　　Smartphones

USB power supply

1.Plug the USB connector into a certified USB power supply (5V/1A);

2.Click the "MODE" button to switch Bluetooth mode;

3.Turn On Bluetooth on your cellphones, search and select device name "SENZER CS20", connect it and pair.

Notes:
If CS20 were paired with some other devices, and not able to pair now, please press the RGB Lighting button for 3 seconds to wipe off the bluetooth connection, and pair the SENZER CS20 with your devices via Bluetooth again.

3

---

| Audio Input: | Bluetooth/USB Input Mode |
|---|---|
| Bluetooth Version: | V5.3 |
| Bluetooth Working Distance: | ≤33ft/10 meter |
| Connector: | USB-A Type |
| Output Power: | 5W*2 |
| Speaker Size: | 2.5inch*2 |
| Speaker Impedance: | 4Ω |
| Frequency Range: | 150Hz~20KHz |
| Power Supply: | USB 5V/1A~2A (Not Included) |

MANUFACTURER
Shenzhen Xuli Network Technology Co., Ltd.
Add: 102, Buliding 8, Minle Industrial Park, Meiban Ave., Longhua New Dist., Shenzhen, China

Web: www.senzer.net
Email: support@senzer.net
Facebook: www.facebook.com/senzer.official

Ⓢ 6-Month Warranty Services
Ⓛ Lifetime Technical Support

4

---

**SENZER CS30**
Computer Speaker Bar
With Only USB Cable: USB Input/Bluetooth Mode
Varied RGB Lighting
With Dual Diaphragms for Supurb Sound

**SENZER X100**
Wireless Bluetooth Gaming Headset
Immersive In-Game Sound
Ultra-Comfortable Fit
Clear Microphone

**SENZER SG500**
Stereo Sound Gaming Headset with 3.5mm Connector
Various Color Options Available
Clear & Loud Microphone
Soft Ear Padding for Comfortable

5

FCC Warnning:

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 againstharmful interference in a residential installation. This equipment generates, uses and can radiateradio frequency energy and, if not installed and used in accordance with the instructions, maycause harmful interference to radio communications. However, there is no guarantee thatinterference will not occur in a particular installation. If this equipment does cause harmfulinterference to radio or television reception, which can be determined by turning the equipmentoff and on, the user is encouraged to try to correct the interference by one or more of thefollowing 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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 0cm between the radiator and your body.