

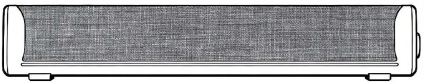
正面

反面

85 mm

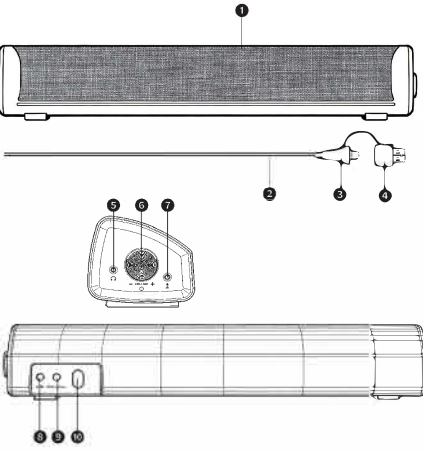
75 mm

2.0CH USB Powered Multimedia Speaker System



Model:ST520
USER MANUAL

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



Speaker Parts & Functions

①: Speaker Driver Unit

Built-in dual full-range drivers deliver balanced stereo sound with clear highs and rich mids, enhancing your experience for music, movies, and games.

②: Integrated Audio & Power Cable

③: USB-A & Type-C Compatibility

Equipped with a USB-A connector and detachable Type-C adapter, the speaker supports a wide range of devices including computers, laptops, tablets, and smartphones.

④: One-Cable USB Connection

The speaker features a single USB cable design that provides both power supply and audio transmission simultaneously. Simply plug into your device and enjoy clear sound without additional audio cables.

⑤: Headphone Jack

3.5mm headphone output port. When headphones are connected, audio will be directed to the headphones for private listening.

⑥: Volume Control Knob / Power Switch

*Power On: Rotate the VOL knob clockwise ("+") to turn on the speaker. The speaker will enter PC Mode with a voice prompt "PC Mode", and the RGB lighting will activate.

*Volume Adjustment: Rotate the knob toward "-" to increase the volume or toward "+" to decrease the volume. Adjust the sound to your preferred listening level.

⑦: Microphone Jack

3.5mm microphone input port for connecting an external microphone for voice chat, gaming, or recording.

⑧: Mode

*Switch to Bluetooth Mode:

When the speaker is in PC Mode, short press the MODE button once. The speaker will switch to Bluetooth Mode, and a voice prompt "BT Mode" will be heard. The speaker will automatically enter Bluetooth pairing mode.

*Bluetooth Connection:

Enable Bluetooth on your mobile device and search for "ST-520" in the Bluetooth device list. Select "ST-520" to connect. Once connected successfully, the speaker will give a connection confirmation prompt.

*Auto Reconnection:

When the speaker is in Bluetooth Mode, if it has been paired with the device before, it will automatically reconnect when the device is within the effective Bluetooth range.

*Play Music:

After the Bluetooth connection is established, open the music player on your phone and start playing music through the speaker.

*Switch Back to PC Mode:

While in Bluetooth Mode, short press the MODE button again to switch back to PC Mode.

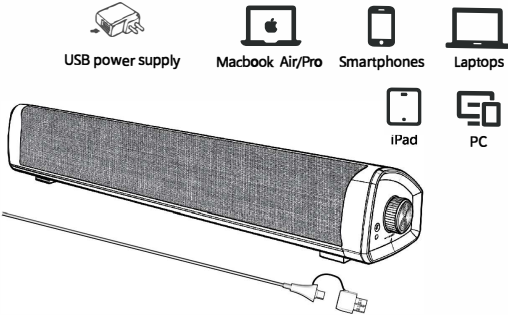
⑨: RGB Lighting Button

*Long Press: Turn the RGB lighting ON/OFF.

*Short Press: Switch between RGB lighting effects. The speaker features 12 dynamic RGB lighting modes. Short pressing the button will cycle through the lighting effects, allowing you to choose your preferred mode

⑩: Integrated Cable Outlet

The built-in cable outlet securely routes the integrated USB cable from the speaker, ensuring a clean desktop setup and stable connection.



PC, Laptops, Macbook Pro/Air

①: Plug USB-A to USB-C cable into USB/Type-C side ports on devices;

②: After power on, the speaker automatically enters PC Mode (AUX Mode) by default.

③: Fix the settings: Control panel/system preference -sound settings-choose ST520 as audio output-save changes

④: Device volume set to max, speakers and APP volume adjust to proper level Cellphones, iPad (Bluetooth Mode)

⑤: Insert the speaker's built-in USB-A/Type-C audio cable plug into a device with a USB-A or Type-C port to supply power to the speaker.

⑥: Press the Mode button on the back of the speaker to switch to BT Mode.

⑦: Turn on Bluetooth on your cellphones, search and select device name "ST520", connect it and pair.

Audio Input	BT/AUX Input Mode
BT Version	V5.4
BT Working Distance	≤33ft/10 meter
Connector	USB-A/Type-C Type
Output Power	5W*2
Speaker Size	50mm*2
Speaker Impedance	4Ω
Frequency Range	150Hz-20KHz
Power Supply	USB-A/TYPER-C 5V/1A-2A

Warning: For hearing protection. Please Do Not use product at a very high volume level

Warnung: Zum Schutz des Gehörs. Bitte verwenden Sie das Produkt nicht bei sehr hoher Lautstärke.

Avertissement : Pour protéger votre audition, veuillez ne pas utiliser ce produit à un niveau sonore très élevé.

Avvertenza: Per la protezione dell'udito. Si prega di non utilizzare il prodotto a un livello sonoro molto elevato

Advertencia: Para la protección auditiva. No utilice el producto con un nivel de sonido muy alto.

FCC STATEMENT

1. 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.

2. 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 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 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 Radiation Exposure Statement

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body

正反面印刷 折页