Comson (Shenzhen) Electronic Technology Co.,Ltd.

Soundbar Bluetooth Speaker
Mode No.:S10

USER MANUAL

Read all instructions before using your speaker

Waring：

  Do not put this product in a high temperature and humid environment, please put it in a ventilated and dry place.
  If metal objects or liquid are spilled into the product accidentally,should be cut off the power supply immediately and the product can be used after inspection by a professional.
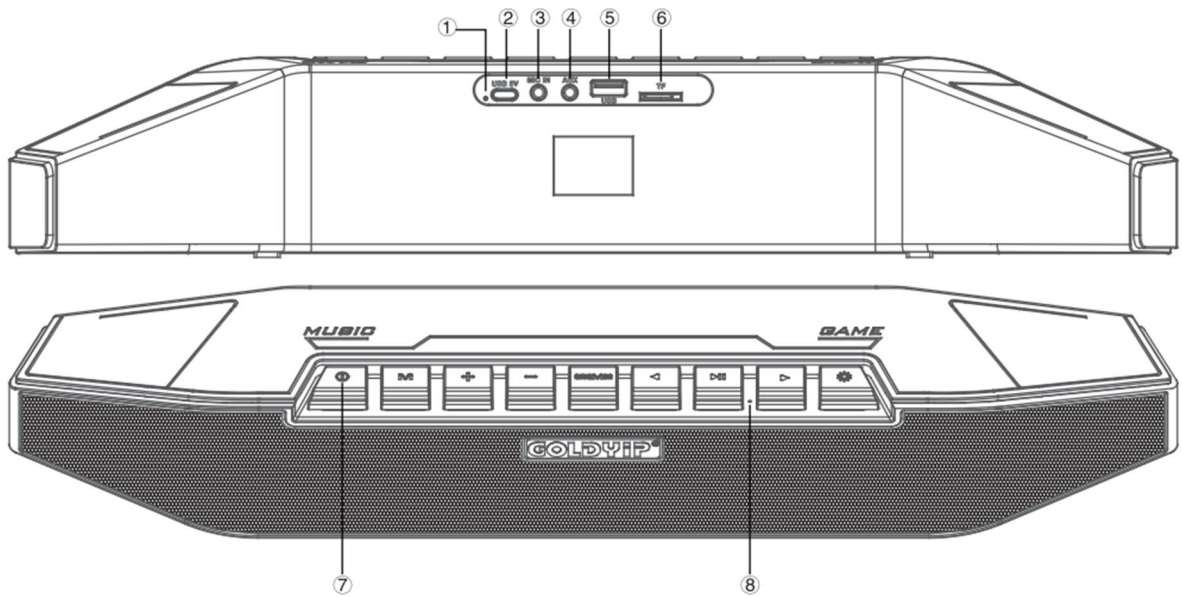 Do not open the product shell at will to prevent other accidents. If you need to repair, please contact our company's after-sales service to help.
   Any modification or disassembly of this equipment without permission will lose the right to enjoy the after-sales service.
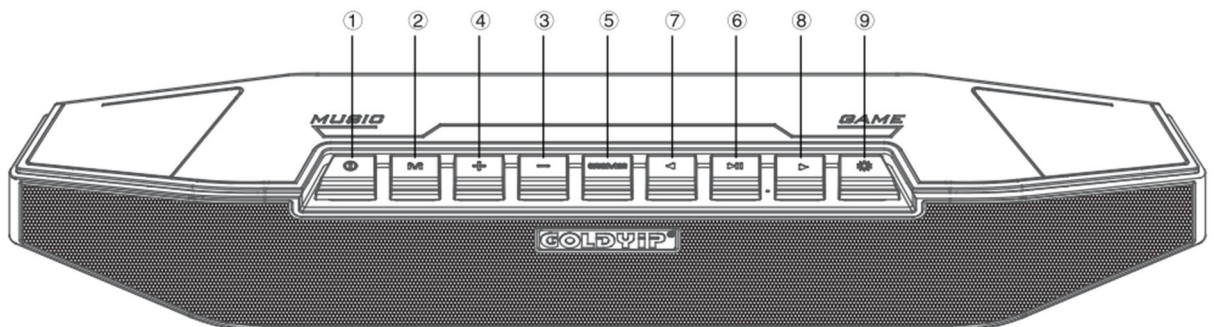
Product Description:

1) Support Bluetooth V5.0 ,Plays up to 10 meters (Approximately 30 feet)
2) Support Five playback modes: Bluetooth (hands-free), AUX In, U disk (PC mode,use a USB date cable to Connect to PC), TF card, FM Radio
3) Built-in Microphone with echo inside
4) Using DSP technology to enhance the three kinds of sound effects (music mode, game mode, classical mode), in different EQ mode,the sound quality is clear and natural, the treble is beautiful and the bass is full and rich,So People can enjoy the shocking game sound, Just Like a real immersive live duel.
5) Mechanical gaming keyboard with RGB light backlight changing synchronized with music. And the RGB light have 7 mode can be option.
6) Support Lossless audio format : APE, FLAC, MP3, WAV, MP3, WMA.
7) Support standby mode:When the speaker is not playing, it will automatically stand by after 30 minutes and into the low power consumption mode.

Interface & Function Description:

1）Charging indicator
2）TYPE-C USB charging port
3）External microphone input
4）Audio signal input (also FM antenna)
5）U Disk Interface （REMARK:PC mode is the same interface）
6）TF card slot
7）Function keyboard and Symphony decorative lights
8）Built-in MIC

Buttons&Keyboard function description:

1) On/Off : long press for two seconds to turn on or standby
2) Mode key: Short press mode key to switch (U disk, TF card, Bluetooth, AUX, FM)
3) Volume -: short press and long press to decrease volume
4) Volume +: short press and long press volume up

5) Sound effect option key: short press to switch in music mode/game mode/ classical mode
6) Play/Pause key: Short press to pause or mute, in Bluetooth mode, long press for two seconds to re-pair Bluetooth, and then short press again to connect to the currently disconnected Bluetooth; in FM mode, long press for two seconds to re-search the radio station, and auto save station when search finished.
7) Previous song key: previous song or previous station
8) Next song key: next song or next station
9) Colorful light mode button: short press to switch cyclically in 7 RGB light mode, long press for two seconds to turn off the light or turn on the light

Operation guider:

1) Bluetooth pairing mode:
Using the controls on your Bluetooth device, scan for and select "S10" in your Bluetooth settings to pair. If your device requests a password, enter the default password "0 0 0 0" . Refer to the user's manual for your specific device for instructions on pairing and connecting Bluetooth devices.

long press Ⓞto turn on, the default is Bluetooth mode with a prompt tone, the

Bluetooth speaker will automatically enter the pairing connection ,and the blue decorative light flashes quickly;After paired,you can heard a prompt sound "Bluetooth connection successful", and the blue indicator light flashes slowly.
Kind noted :It's will automatically connect to the last Bluetooth device which was paired.
2) Bluetooth playing music and answering calls mode:
In Bluetooth mode, after the speaker and the Bluetooth device are connected, if a music file has been added to the Bluetooth device's music play list, short press the Bluetooth speaker Play/pause button to control the phone or Bluetooth device Play music, the blue LED light is on when the music is playing normally, and in pause the led is slow flashing;
when the phone has an incoming call, the Bluetooth speaker automatically pauses the play, short press the play/ pause button to answer the call, And then short press the play/ pause button To hang up the call, the music will be played automatically after the call.
3) The Bluetooth speaker to disconnected from other Bluetooth devices: in the Bluetooth mode, long press the play/pause button for 2 seconds to enter the Bluetooth re-pairing state, the blue decorative light flashes quickly, and it stays on after the connection is successful.
4) AUX-IN mode: Insert a Φ3.5 stereo plug switch to AUX-IN input mode automatically.
5) FM play mode: switch to FM mode, long press the play/pause button to automatic FM radio search, it's will play the first saved station after searching, and short press the previous or next button to switch between stations.

(Reminder: When using the FM mode, please insert the audio signal cable into the AUX-IN Slot as an FM antenna)

6) TF card mode: Insert a TF card and automatically switch to TF card mode.
7) U Disk Play Mode: Insert a U Disk and automatically switch to U disk Play mode.
8) PC mode: After inserting the USB data cable to the computer USB port, it will automatically switch to the USB sound card mode，Music/Sound can be input from PC. And meantime,The sound can be transmitted to PC though the speaker. Just like a headset,the sound can be interconnection and transfer between PC & speaker when gaming. The Clarity dialogue and immersive volume, perfect for your games & movies Experience.

Charging and low battery reminder:

the indicator light will be on when charging, and it will go out when fully charged. When the battery is too low, "beep~" prompt sound, need to be charged in time. When the product is not used for a long time, it is recommended to charge the product once every quarter to extend the life of the lithium battery.

Date sheet and Specifications:

Music input mode	U disk, TF Card, Bluetooth Connect,Aux in,FM Radio, PC mode
U disk/TF card	Max support up to 64GB
Bluetooth version	V5.0
Bluetooth Play distance	≥10m （30feet）
Battery	Li-ion 7.4V 2200mAh
Charging power input	DC5V,2A
Output Power RMS	15W
Frequency Response	50HZ-20KHZ
S/N Radio	80dB
Driver	2X1.75" + 2 X Passive Radiator
Impedance	4Ω
Control way	Mechanical keyboard

Accessories：

1X Audio Input signal cable;
1XType C charging cable；
1X USB TO USB digital cable；
1XUser manual

FCC Statement:

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.
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 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.
Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Radiation Exposure Statement
This device complies with RF radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.