## User Manual

Thank you for purchasing S33 Bluetooth sound box.

Dear Sir/Madam:

This product adopts high---capacity palver lithium battery, bass and noise reduction techniques, general

transmission to give you hi-fi music even without wired connection Also, it has built—in microphone to support hands-free talking and satisfy you with

excellent user experience. Please read this manual carefully and completely before using the device.

Bluetooth audio module. And A2DP for audio

Please keep this manual for future reference. Safety Notes

1. Please adjust the volume properly to avoid excessive output power Which may impair your hearing.

2. Please keep the device away from moisture, rainwater sand, heat source and any container with liquid 3. Please clean this device with slightly wet cloth instead of alcohol or benzene-containing solvent

\*To avoid damaging the rechargeable battery, there is only half electric quantity in it. Please fully charge the speaker when you use it in the first time

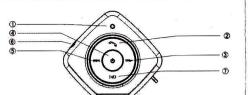
# Uppack



Audiocable (0, 6M)

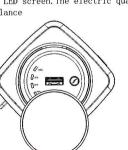






①Indicator(a, Long press boot after 10 second light blue b, In a short press, color bright. lamp can be normal use c. Long press to turn it off after 5 seconds) (2) Phone (3) Voice-/previous 4)Power/bluetooth 5)Voice+/next **Power Bank Function** 

1. Built-in high capacity li-ion polymer battery Safe and reliable 2. American integrated chip with higher conversion efficiency and more stable performance 3. With multiple circuit protection: overcharge, overdischarge and short circuit protection, Please feel free to use it 4. Built-in blue LED screen. The electric quantity will be clear at a glance



Function description Indicator light

a. When completion of 25%-50% corresponding light always bright, 50% light blink d. When completion of 100% the four light always bright.

Electric quantity indicator:

Press the power button, the electric quantity will be

indicated When completion of 75% the four LED light always bright

We use standard USB cable (USB-A jack-USB-A jack) Recharge your mobile phone, tablet PC, please prepare a matching the charging line,

and then press the" DC OUT"

Bluetooth: How to Turn On/Off and Connect S33 Blue light blink--no audio cable or Bluetooth device

is connected vet, in this case, you may connect S33 to Bluetooth device (mobile phone) as it did last time. Blue and red light blink alternately--no audio cable is connected yet while new Bluetooth device is found

see blue light always bright, which indicate S33 is already connected with the device as it did last time. Long press power button until you hear a sound twice and see red and blue lights always bright alternately. you may use your smart phone to directly pair with S33

any incoming call. You may press power button to answer

the call, Short press the phone function key two

red light turns on-S7720 is in charging status Blinks.

2. In working status, short press power button until you hear a sound and see the red light and blue light bright one to another. The phone and the Bluetooth speaker S33 is connected 3. While S33 is playing music via Bluetooth, the music \*In order to maintain battery capacity, please fully discharge and charge the battery every three mouths whether you use it or not during such period.

aired last phone number and then press it again to

end this call so that the product will continue to

play music. You may also long press power button for

1 second to decline the incoming call and the produc

4. Long press VOL+or press it for several times to

increase the volume, which will reach the maximum

5. Long press VOL-or press it for several times to

increase the volume, which will reach the minimum

6. Press VOL+/NEXT track button, S33 will play the nex

song. Press VOL-/Previous track button. S33 will play

7. The sound volume can also be controlled by using

8. Once you hear "do-do.," while playing music pleas

9. In charging status, the red light is on; once fully

Connect S33 to Bluetooth Device

charge up S33 immediately

1. Long press power button until you hear a sound and

the previous song.

consecutive times.

will continue to play music

value when you hear rat-tat sound

value when you hear rat-tat sound

smart phone or other Bluetooth device

As there are many Bluetooth products in the market, i

is not possible to elaborate one by one, here we just give us the demo on how to connect S33 to iPhone via

charged, the red light goes out.

Bluetooth. \*Please enter 0000 if password is required \*Please follow the instruction set out in iPhone use

manual.

will pause and you will hear the ringtone in case of

Before connecting S33 to iPhone, please make sure connected AUX port in S33

Bluetooth is enabled and no other audio device is

1. Press Bluetooth button for several second until yo see and blue lights blink alternately 2. Turn on your iPhone

3. Turn on Bluetooth with your iPhone as per below steps:

Tap Settings:

are connected

Select General----Bluetooth:

Turn it on and your iPhone starts searching other Bluetooth devices nearby and will list them all once finishing searching S7720 is supposed to be on the list and not connected Pair your iPhone with S7720 and you will see the prompt on the screen once they

When the blue light blinks, S7720 will play music as per remote control of iPhone In case S7720 is powered off, please press power

button for reboot and turn on Bluetooth again so that it will automatically start connecting to the device as it did last time and the red light will blink, Once they are connected the red light turns blue. \*In case any audio device is connected via AUX port S7720 will play music saved in such aydio device instead of that saved in Bluetooth device In order to resume music in Bluetooth device please disconnect audio device

## Bluetooth:Play Music and Hands-Free Talking

Play Music: S33 is able to play all music as long as they are supported by other Bluetooth device or your smart phone, Also you may use A2DP for audio transmission with other Bluetooth device or your smart phone. It may be required A2DP transmission by setting Bluetooth device or your mobile phone by hand For details please refer to relevant instructions You may also need to set your mobile phone by hand to play or pause music due to different operating system of mobile phone

- 1. Turn on S7720 for music play
- 2. Turn on your mobile phone and select music you want to play
- 3. Press Power button on S7720 . You may also:

### Connect S33 to Non-Bluetooth Device

You may connect S33 to other audio device or mobile phone while does not support Bluetooth transmission as you have an audio cable with 3.5mm connectors at both ends.

Please refer to mobile phone user manual before connection, After connecting S7720 to non-Bluetooth device via AUX port, the volume may only be adjusted by pressing VOL+/VOL- on the sound box. You may play or pause music either with such device or S33.



- 1. Insert one end of audio cable into the headset jack of your mobile phone and insert the other end into AUX port in S33
- 2. Turn on both S7720 and mobile phone
- 3. Turn on music player built in mobile phone
- 4. Increase the volume of mobile phone to the maximum and then adjust by pressing VOL+/VOL-on S33
- \*Before disconnecting mobile phone and S33. please firstly turn both of them off.

# **Troubleshooting**

S33 does not work

- 1. Check whether the battery power ran out?
- If so, please connect S33 to PC or USB charge for charging
- 2. Check whether it is powered off or in standby status?

If so, please press power button until you see the indicator light turns on or blinks

3. Check whether it is far away form Bluetooth device or mobile phone?

If so, please get them close to each other.

## Fail to connect S33 to other Bluetooth

device or mobile phone

- 1. Check whether S33 can be paired with such device or mobile phone?
- Please refer to user manual of such device or mobile
- phone.
- 2. Check the setting of your mobile phone to see Bluetooth is turned on?
- Please turn on Bluetooth and then check whether S33 is on the list of coverable device, If not, please try again.
- 3. Check whether you entered password correctly? Please click setting and check.

### Fail to play music

- 1. Check whether there is no music file saved in your device?
- Please check music folder in your device by referring to relevant instructions
- 2. Check whether the music is paused?
- If so, please press power button to resume playback
- 3. Check whether the volume of your device is too low? 4 Check whether the volume of \$7720 is too low?
- 5. Check whether S7720 is connected to other audio
- device via AUX port? If so, the music saved in Bluetooth device will be
- paused.
- 6. Check whether S7720 is running out of power? If so, please charge it and restart Music is suspended

## Check whether S33 is running out of power? **Technical Parameters**

# Voltage: 5V Current: 1000mAh (at DC end)

Input power: 100~240V/50~60Hz

lithium battery

Output power: 1A USB Rechargeable battery: 3.7V 7000nAh polymer Charge time: around 5 hours

Working hours: around 8 hours Interface: 3.5mm jack Output power: 2\*3W THD 10% Input sensitivity:800mVIKHz Frequency: 40Hz~19KHz

> SNR:>50dB Stereo isolation:>40dB

Volume: 120dB

Bluetooth: 2.1

Ranger: MAX 15M

Environment temperature: +10°C~+40°C

## Name and Content of Toxic or Hazardous Substances and Elements

According to Management Methods for Controlling Pollution by Electronic Information Products

Toxic or Hazardous Substances and Elements						
Part Name	Pb	Hg	Cd	Cr(VI)	PBB	PBDE
Cable	X	0	0	0	0	0
PWAs	X	0	0	0	0	0
Plastic parts	0	0	0	0	0	0
Wood parts	0	0	0	0	0	0
Metallic parts	X	0	0	×	0	0

- O=indicates that toxic or hazardous subtance contained in all the homogeneous materials for this part is below the limit requirement in SJ/T 11363-2006.
- for this part is above the limit requirement in SJ/T 11363-2006.