

SPECIFICATIONS

PRODUCT MODEL
S-73

POWER INPUT
110V-240V

RATED POWER
120W (60W - MAIN SPEAKERS, 60W - SUBWOOFER)

SPEAKER
2.1 CHANNEL (2 X 2" TWEETER, 2 X 4" MIDRANGE, 1 X 6.5" SUBWOOFER)

FREQUENCY RESPONSE
40HZ-20KHZ

AUDIO INPUTS
3.5MM AUDIO INPUT, OPTICAL INPUT, COAXIAL INPUT, HDMI(ARC) INPUT

CONNECTIVITY
USB TYPE A PORT, LINE OUT, BLUETOOTH 5.0

PROCESSOR
DUAL DSP CHIP PROCESSOR

CABINET
WOODEN MDF CABINET

MICROPHONE
UHF WIRELESS MICROPHONE

PACKAGE DIMENSION
580X330X280MM

PACKAGE WEIGHT
GROSS WEIGHT (9.8 KG)

MAIN UNIT DIMENSION:
500X247X156MM

FEATURES

KARAOKE, CINEMA & CONFERENCE MODE

SOUND & REVERB DSP EFFECTS

CLEAN SOUND & RICH BASS

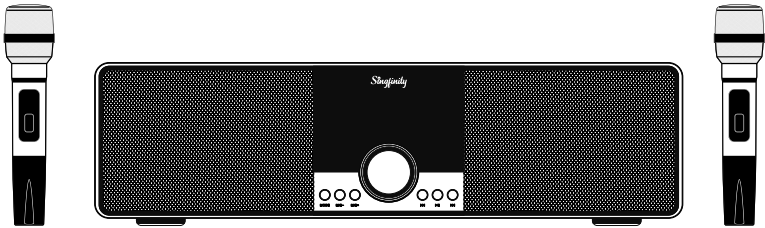
CHANGEABLE FREQUENCY MICROPHONE

Singfinity

Singfinity

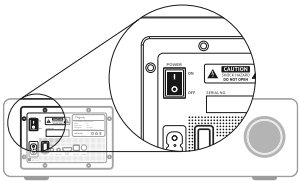
PROFESSIONAL KARAOKE MACHINE

S-73



IMPORTANT SAFETY INSTRUCTIONS

1	INTRODUCTION	3
2	WHAT'S IN THE BOX	4
3	PRODUCT OVERVIEW	
3.1	CONTROLS & INPUTS	5
3.2	CONTROLS & INPUTS	6
3.3	INDICATORS	7
3.4	REMOTE	8
3.5	UHF MICROPHONE	9
3.6	SOUND SETTINGS	10
4	SYSTEM CONNECTION	
4.1	TV CONNECTION	11
4.2	TV CONNECTION	12
4.3	BLUETOOTH CONNECTION	13
5	TROUBLESHOOTING	14
6	SPECIFICATIONS AND FEATURES	



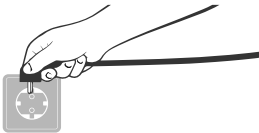
Before use, check the line voltage.

S-73 is designed to work with a power source ranging from 100 to 240 volts. Using the wrong line voltage can cause safety and fire risks, as well as damage the product.



Do not use extension cords.

Use only the power cable that comes with your device to prevent any possible danger. Extension cables are not recommended for use with this device. Do not run power lines under carpets or rugs, nor put heavy objects on top of them. Power cables that have been damaged should be replaced as soon as possible with new ones that meet quality standards.



Handle the AC power cord with caution.

When unplugging the power cord, always take the plug out of the socket, never the cable. If you don't plan to use this device for a long time, unplug it from the power source.

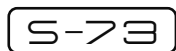


Please do not open the unit.

This unit has no user-serviceable components. Opening the unit may pose a shock risk and will void your warranty.



PROFESSIONAL KARAOKE MACHINE

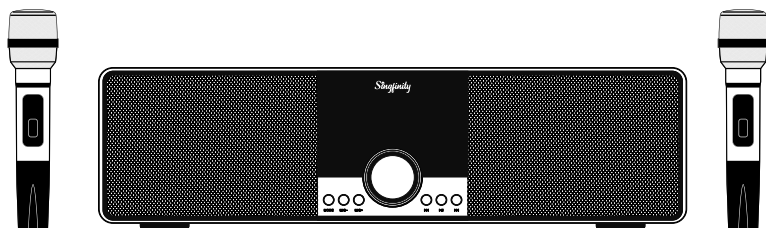


Adding the S-73 (Professional Karaoke Machine) to your home entertainment system will make a big difference.

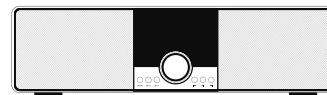
Carefully read this manual, which describes the product and provides step-by-step instructions for installing and using it. We hope you find it useful!

Without notice, designs and specifications might be altered at any time. Please contact your retailer or customer service representative if you have any questions or concerns about this product, its installation, or its usage.

If you have any questions or concerns about this product, please contact your local store or customer service representative.



Carefully unpack the box and check if the following components are included. If any of the components are damaged or missing, do not use the unit and contact our customer care representative.



S-73 Soundbar



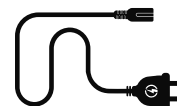
2 UHF Microphone
(with 4 AA batteries)



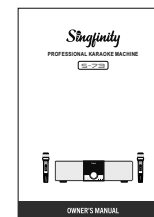
Remote Control



Microphone Anti-slip Ring

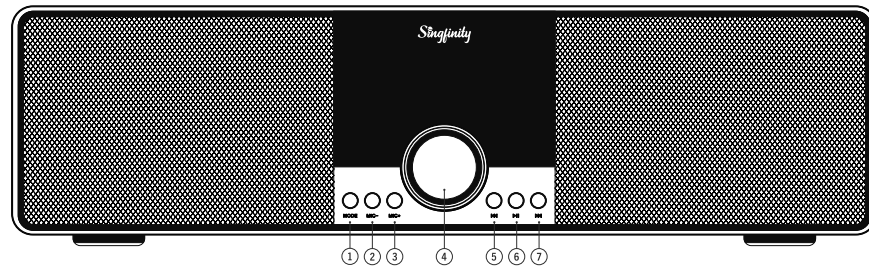


AC Power Cord



Owner's Manual

FRONT PANEL



1. MODE

Short press to switch between channels
Long press to power off, Short press to power on

2. MIC -

Decrease microphone volume

3. MIC +

Increase microphone volume

4. MASTER VOLUME

Decrease or increase volume

5. PREVIOUS

Short press to play previous music
Long press to rewind

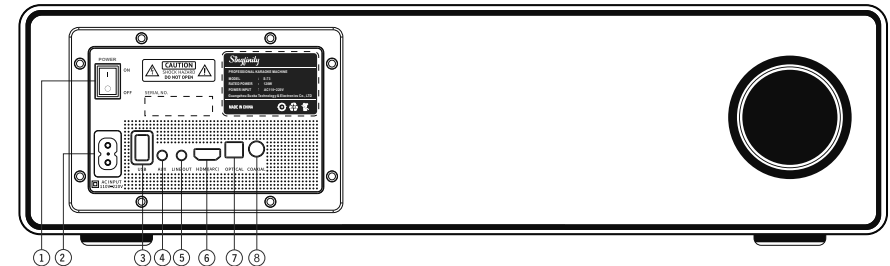
6. PLAY / PAUSE

Play or Pause music

7. NEXT

Short press to play next music
Long press to fast forward

REAR PANEL



1. POWER SWITCH

2. POWER INPUT

3. USB INPUT

4. AUDIO INPUT

5. LINE OUT

6. HDMI (ARC)

7. OPTICAL INPUT

8. COAXIAL INPUT

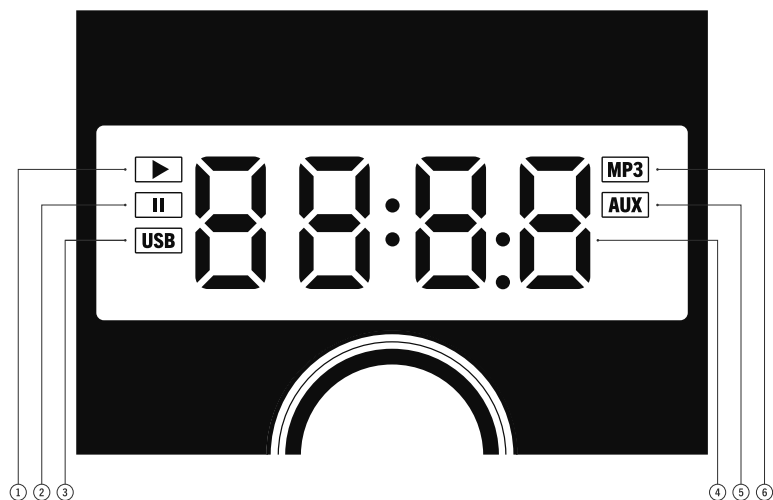
3. PRODUCT OVERVIEW

3.1 CONTROLS & INPUTS

3. PRODUCT OVERVIEW

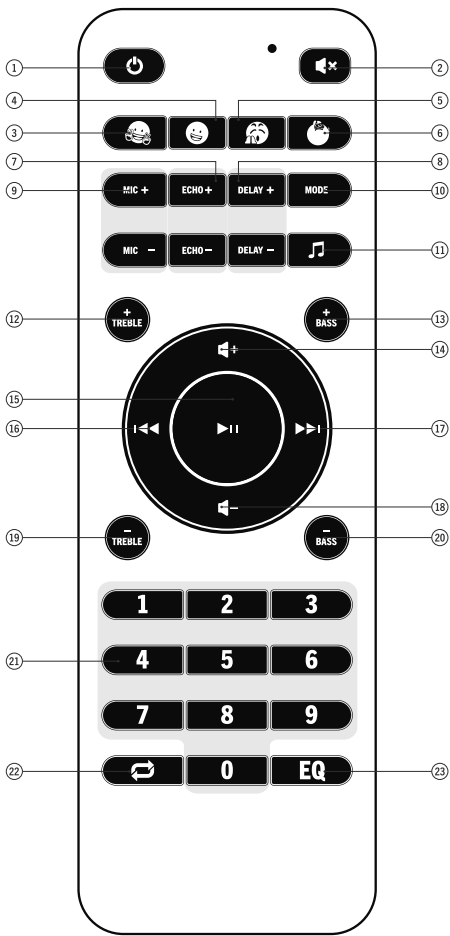
3.2 CONTROLS & INPUTS

DISPLAY



1. PLAYING STATUS
2. PAUSE STATE
3. USB MODE
4. LED STATUS DISPLAY
5. AUX ON (3.5MM AUDIO JACK)
6. MUSIC PLAYING IN USB MODE

BLUETOOTH MODE	OPTICAL INPUT	COAXIAL INPUT	USB MODE	MICRO SD	AUX INPUT
BLUE	OP	CO	USB	TF	LINE

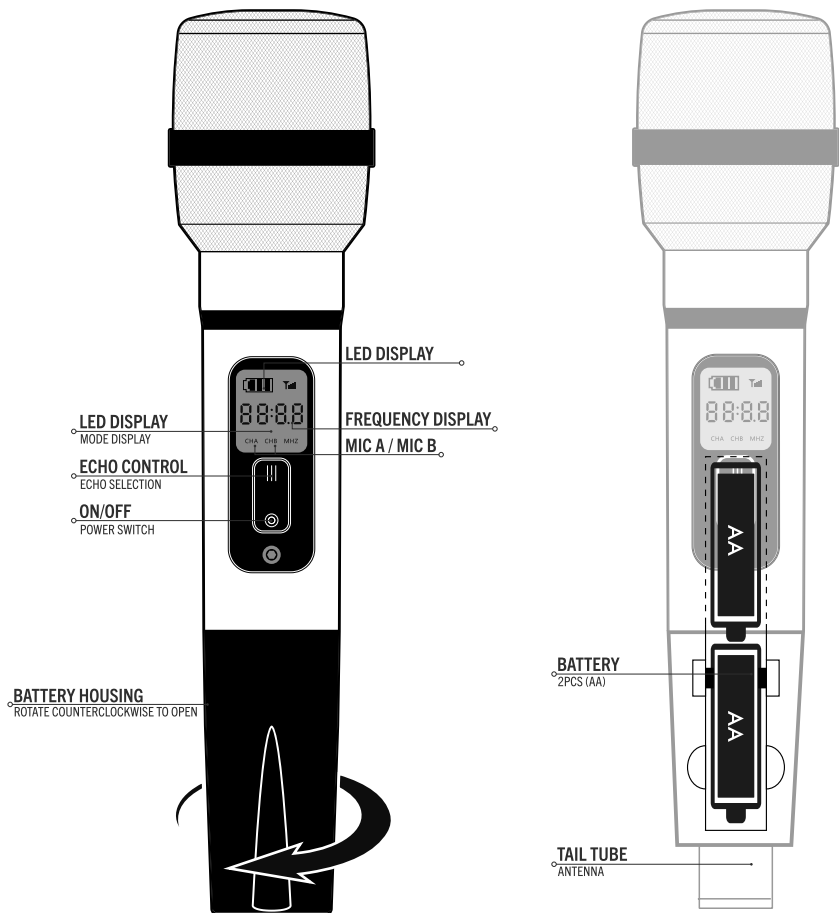


1. STAND BY
ON/OFF SWITCH / IDLE
2. MUTE
MUTE STATE
3. LAUGH-1
SOUND FX -1
4. LAUGH-2
SOUND FX -2
5. APPLAUSE
SOUND FX -3
6. WHISTLE
SOUND FX -4
7. ECHO +/-
ECHO CONTROL
8. DELAY +/-
DELAY CONTROL
9. MIC +/-
MICROPHONE VOLUME
10. MODE
CHANNEL MODE SWITCH LONG PRESS TO
TURN OFF / ON VOICE
11. VOCAL REMOVAL
VOCAL SWITCH OFF
12. TREBLE +
TREBLE INCREASE
13. BASS +
BASS INCREASE
14. VOLUME +
MASTER VOLUME UP
15. PLAY / PAUSE
MUSIC PLAY / PAUSE
16. PREVIOUS SONG
PLAY PREVIOUS SONG
17. NEXT SONG
PLAY NEXT SONG
18. VOLUME -
MASTER VOLUME DOWN
19. TREBLE -
TREBLE DECREASE
20. BASS -
BASS DECREASE
21. NUMBER KEY
NUMBER KEY SELECTION
22. LOOP
LOOP MUSIC PLAYING
23. EQUALIZER
SOUND MODE SWITCH

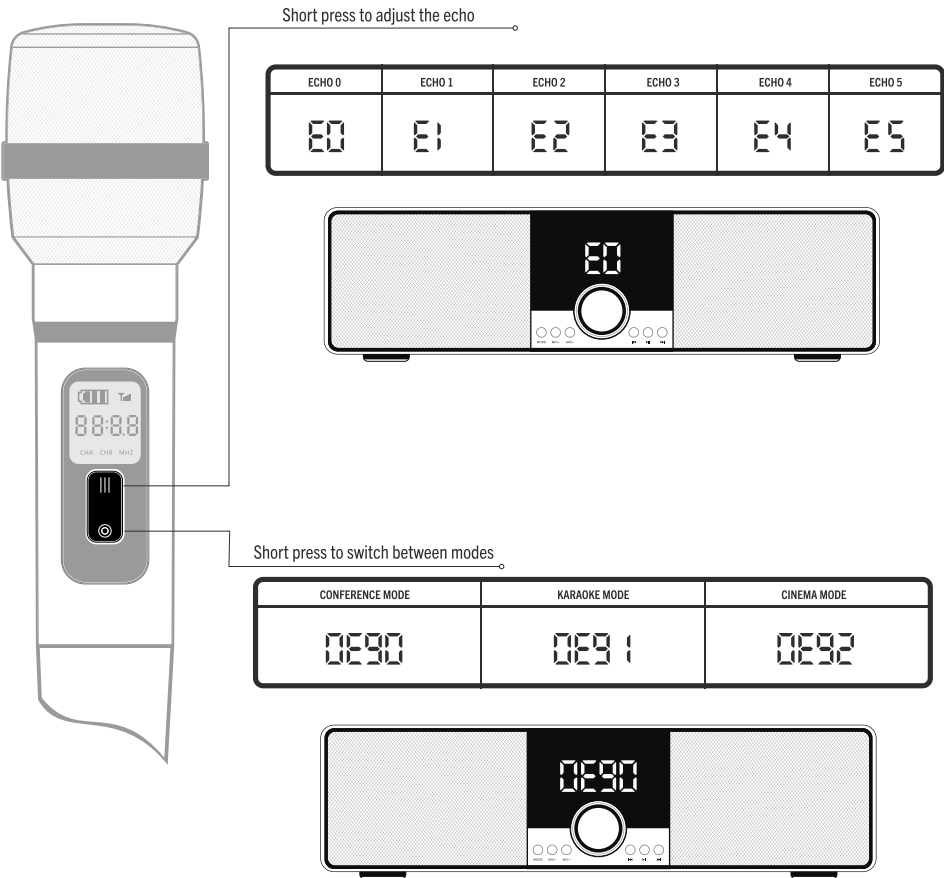
BASIC OPERATION

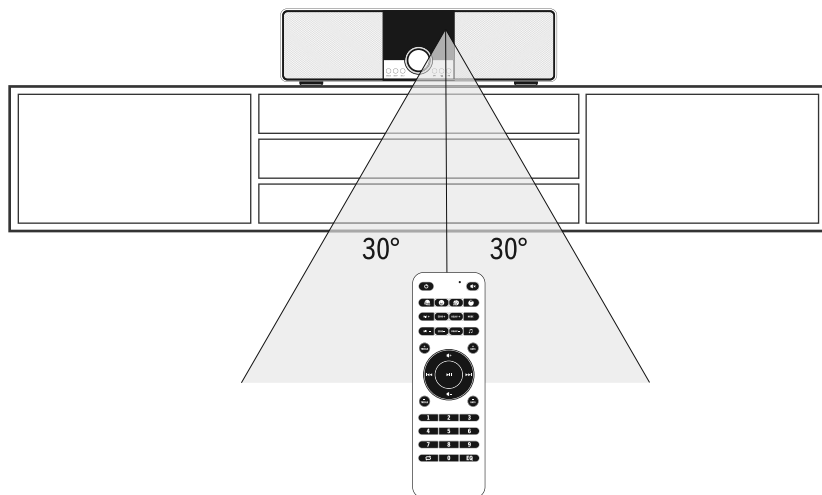
- 1. Insert two (2) AA batteries before using.
- 2. To turn it on/off, press and hold the power button for 3 seconds.
- 3. Replace the batteries if there is no sound or if the sound is weak.

Note:
When using 1.2V rechargeable batteries, the battery level indicator will show one bar less, even if the batteries are completely charged.
This is normal and will have no effect on the rechargeable batteries' operating time.
The microphone will automatically switch off after 10 minutes of inactivity.



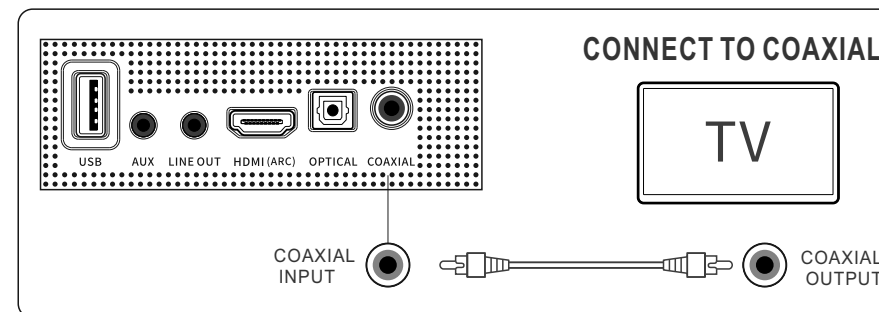
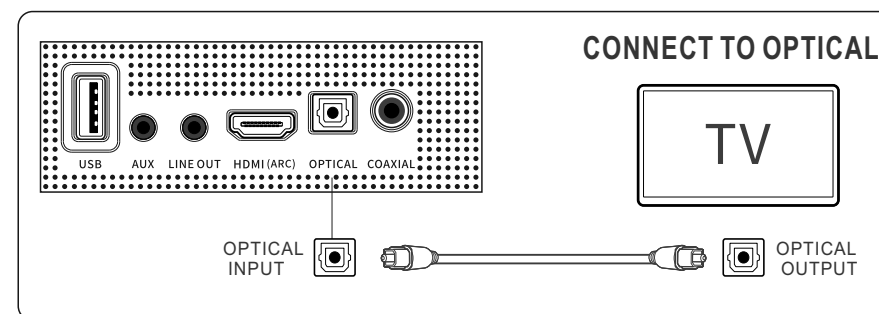
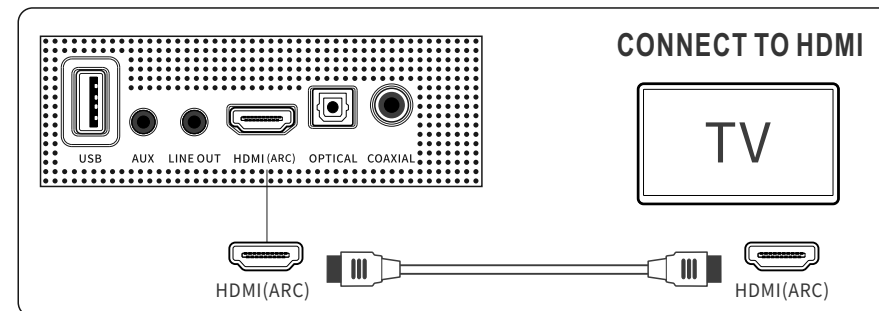
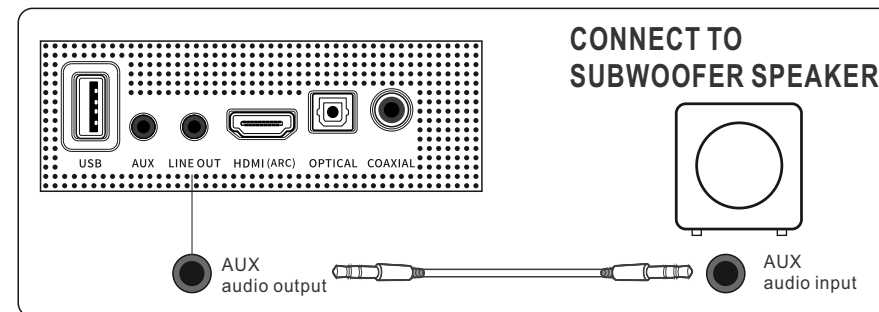
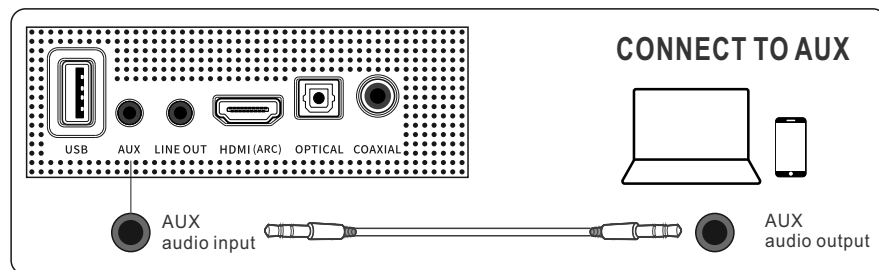
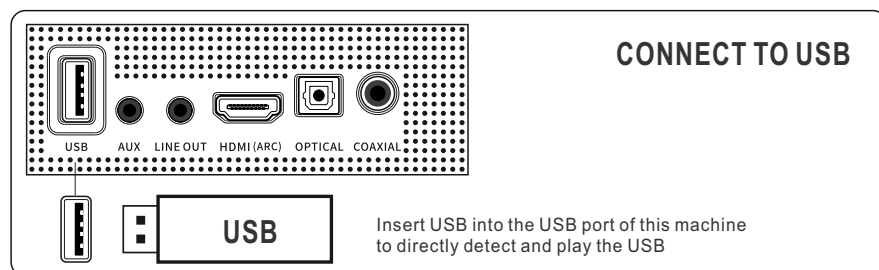
DISPLAY, FUNCTIONS & SETTINGS



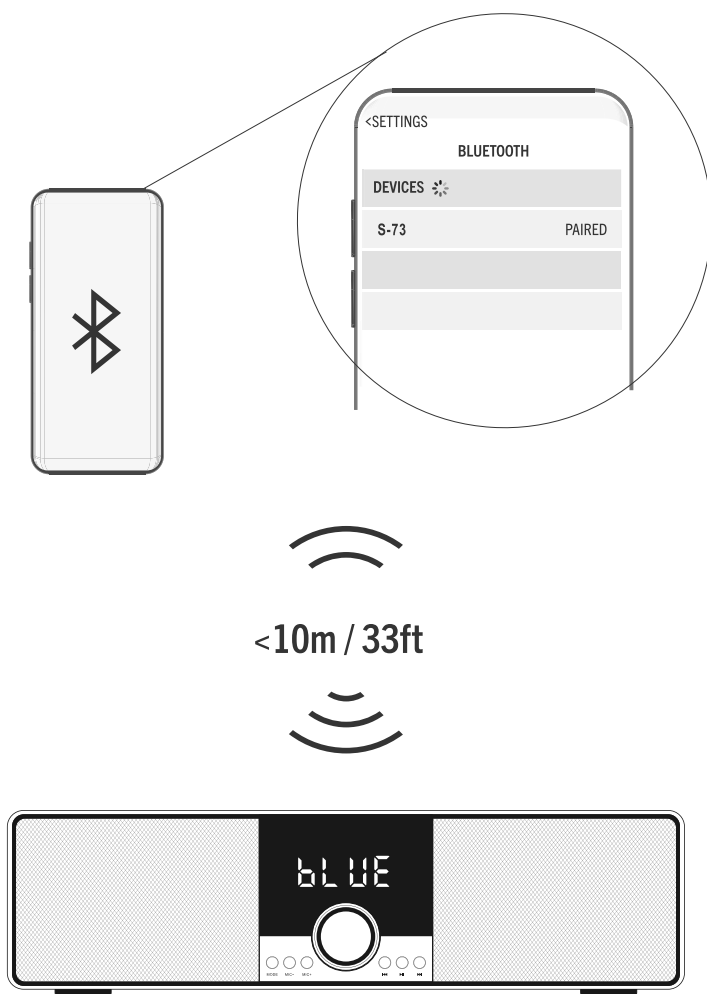


1. There should be no obstruction between the remote control and the player.
2. Avoid exposing the remote control infrared lamp head to bright light.
3. When the battery is low, the indication light is dim, and the battery should be replaced immediately.
4. The remote control is powered by two AAA batteries. If the unit will not be used for an extended period of time, please remove it to prevent liquid leaking from the battery.

SYSTEM CONNECTION



Connect the unit to your device, such as a smartphone, tablet, or laptop, over Bluetooth.



When successfully paired, you will hear a sound and the "blue" LED word on the display will stop blinking.

PROBLEM	CAUSE	SOLUTION
NO POWER	The power switch is not turned on. The power Cord is not connected.	Turn on the power Switch. Plug the power cord into the power source.
NO SOUND	No input source. The signal cable is not connected. The signal cable is damaged. The master volume No input source.	Change input channel. Connect signal cable. Change signal cable. Adjust volume knob.
NO SOUND FROM WIRELESS MIC	The microphone is not turned on. Low battery. The microphone is not paired with unit.	Turn on microphone. Replace battery. Align the microphone with the device.
BLUETOOTH PAIRING FAILED	The unit is not set to Bluetooth mode.	Change mode to Bluetooth mode.
UNSTABLE SOUND WHEN IN BLUETOOTH	The distance from the unit to the device is too far. There is an obstruction between unit and the device.	Make sure the distance between the device and the unit is no more than 10 meters. Make sure that there is no obstruction between the unit and the device.

FCC WARNING

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. Any 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.

To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum distance between 20cm the radiator your body: Use only the supplied antenna.

4. CONNECT

4.3 BLUETOOTH CONNECTION

5. TROUBLESHOOTING