

Connecting to a Television / DVD / Ext. Device

Composite Video output

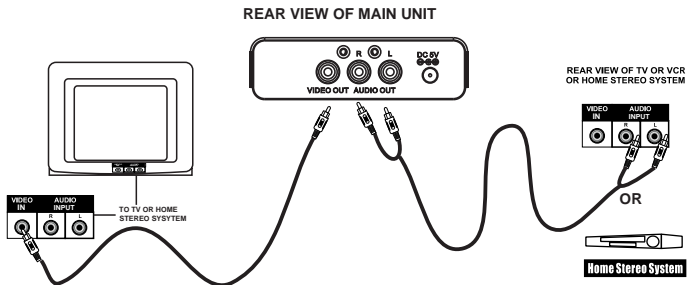
Require an **RCA** video cable.

1. Plug the included RCA audio/video cable into the **VIDEO OUT** and a composite video input on a television.
2. Adjust the television to the correct input setting.
3. When playing **CDG** discs, the **Karaoke Machine** will output written lyrics to the connected television

RCA Audio Output

Requires an **RCA** audio cable.

1. Plug the included RCA audio/video cable into the **AUDIO OUT** and a **RCA** audio input on a television or stereo system.
2. Adjust the television or stereo system to the correct input setting.
3. When playing the disc, the **Karaoke Machine** will output audio to the connected television or stereo system.



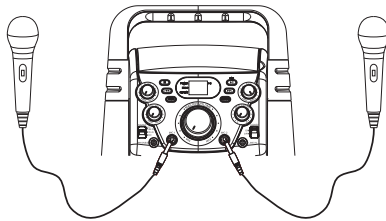
Connecting Bluetooth to Your Smartphone

1. Slide the **SOURCE** selector to **BT/LINE IN** position to connect your external Bluetooth device and the display will show **bt** and flash.
2. Set the Bluetooth function of your external device to ON and begin searching for devices.
Note: The effective distance between your external device and this apparatus is 10 meters (30 feet).
3. Once "**karaoke**" appears on the paired device list of your external device, select it.
Notes: If cannot connect, press **PAIR** button to reconnect again.
4. If you are asked for a password, enter "0000"
5. When both devices are successfully connected an audible chime will sound and the display will show **bt** and stop flash, now you are ready to play music wirelessly from your device.
6. Press the **PLAY** button of the unit or external Bluetooth device to start music playback.
7. Press the **NEXT / PREV** of the unit or external Bluetooth device to switch between music tracks.
*Note: After initial pairing, the unit will stay paired unless unpaired manually by the user or erased due to a reset of the device. If your device should become unpaired or your find it is unable to connect, repeat the above steps or press & hold the **PAIR** button again.*

Using Microphone

Requires a microphone (included) .

1. Plug the microphone (see below figure) into the **MIC 1 INPUT** or **MIC 2 INPUT**.
2. Slide the **ON /OFF** switch of **MICROPHONE**,
3. Use the **MIC VOLUME** dial to adjust the volume of audio sound from the microphone.



Using AVC / ECHO / BALANCE

AVC

The **AVC** (Automatic Voice Control) dial adjusts the volume of the unit to compensate for varying levels of volume from the microphone. Turn the dial to adjust the degree to which the Automatic Voice Control compensates for variations in volume.

ECHO

Adjust the **ECHO** dial to enhance your voice for a concert hall effect.

BALANCE

Rotate the **BALANCE** dial to hear the music and vocals or to hear the music only.

Notes: To use the **BALANCE** dial, a CD+G disc must be used. Otherwise it will operate as a standard **BALANCE** control.

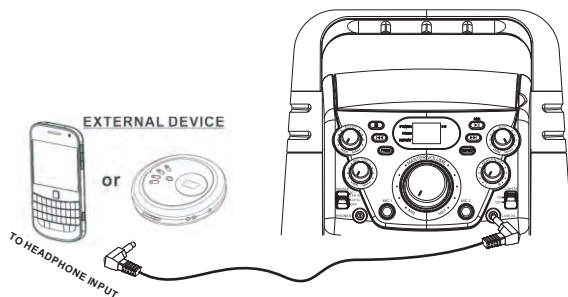
Connect Ext. device & Sound from Main Unit Speaker

LINE IN (AUX In / AUDIO In)

To connect a MP3 Player or other Audio Device you will need a 3.5mm Auxiliary Cable.

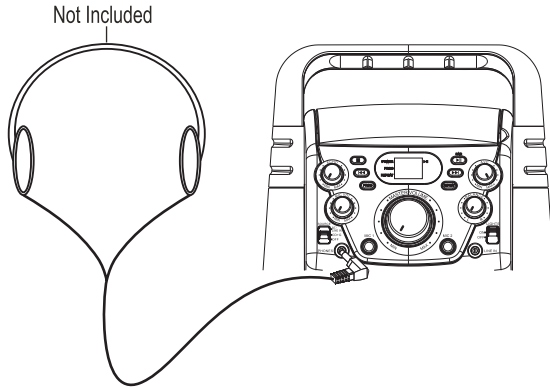
1. Connect a 3.5mm Auxiliary Cable to the **LINE IN** jack on front of unit and to the Audio Output or Phones on the audio device you wish to play.
2. Slide the **SOURCE** selector to **BT/LINE IN** position.
3. Turn on both units.
4. After the connection, the external device will sound from speakers of your unit.

Please note:-If not use the this function, please unplug it and automatically change to Bluetooth mode..



Connect the Headphone or Earphone

Connect low impedance 3.5mm (max. 32 ohm) stereo headphone / earphone (not include) to **PHONES** jack of main unit. The speaker is automatically disconnected when the headphone / earphone plug in.



Water Dancing



The disco lights on the side of the unit will light up / down and the water lights will bounce up and light depending on the music being played or the live singing performance. The louder the music / singing, the higher the water lights will bounce

Notes:

If the water light do not bounce raise the volume to activate.

To turn the lights on with water dancing: Slide the **LIGHTS** selector to **ON** position.

Specification

AC Power Adapter Connect DC Jack	Use included adapter AC~ Input 120V / 60 Hz ,DC Output 5V , 1500mA
Batteries Power	UM2 or C Size battery x 6 pcs (not included)
CD Player	Support CDs and CDG disc 4.75 / 3.25 inch  
Bluetooth	Version 4.2 + EDR
Master Power Output	3W (RMS) 10% THD
Loud Speakers Spec	3 Inch, 5 Watt , 3 Ohm

Specifications are typical, individual units might vary. They are subject to continuous improvement without notice and without incurring any obligation.

IC STATEMENT

This device complies with Industry Canada's licence-exempt RSSs. Operation is subject to the following two conditions:

(1) This device may not cause interference; and

(2) This device must accept any interference, including interference that may cause undesired operation of the device.

Cet appareil est conforme aux CNR exemptes de licence d'Industrie Canada. Son fonctionnement est soumis aux deux conditions suivantes :

(1) Ce dispositif ne peut causer d'interférences ; et

(2) Ce dispositif doit accepter toute interférence, y compris les interférences qui peuvent causer un mauvais fonctionnement de l'appareil.

The distance between user and products should be no less than 20cm

la distance entre l'utilisateur et les produits devraient être au moins 20 cm