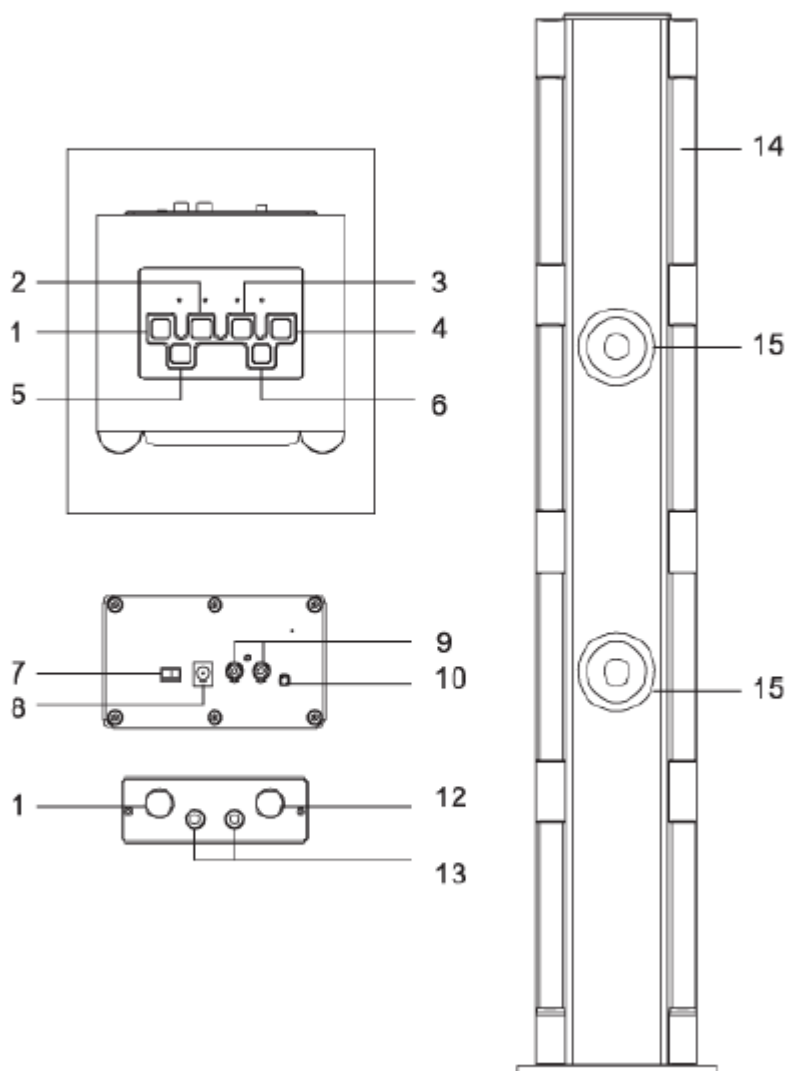


CONTROL PANEL



- 1.** Power button
- 2.** Mode switch button /Led light on/off button
- 3.** Tune- : to the previous program
- 4.** Tune+. To the next program
- 5.** VOLUME down (-) button: to decrease the volume
- 6.** VOLUME up (+) button: to increase the volume
- 7.** Power on/off switch
- 8.** DC jack in 12V 1A
- 9.** Aux in 2
- 10.** Aux in 1
- 11.** ECHO
- 12.** MIC1 & MIC2
- 13.** MIC VOL
- 14.** Led tube
- 15.** Speaker driver

SPECIFICATIONS

AC-DC adaptor: AC 120V ~ 60Hz

Main Unit: DC input: DC 9V 2000mA

Speaker output power : 2 X 5Watt RMS

Speaker driver : 3inch 6Ω 10W X 2

Bluetooth version : 4.1

Wireless microphone frequency band: 202.75MHz

Radio Band: FM 87.5 ~ 108 MHz

Box includes:

Wireless speaker, Remote Control, Wireless Microphone, Power Adapter

WIRELESS
KARAOKE
TOWER
SPEAKER
WITH LED LIGHTS

IMPORTANT:
PLEASE READ BEFORE USING THIS PRODUCT



FEATURES

1. Auxiliary input jack to play music from your iPod or digital audio player
2. Wireless playback of music from your cell phone via the Bluetooth connection
3. Bluetooth Play/Pause, Skip Forward/Backward control buttons
4. Up to 33 feet (10 meters) operating range
5. Digital volume control

HOW TO USE YOUR SPEAKER

1. To power the speaker on, press the power button to the "ON" position. The red power indicator will glow RED. This means that your speaker is powered ON and ready to use.
2. Connect the speaker to your device through Bluetooth or press the mode button to switch to Aux-in mode (auxiliary cable included), or FM radio.
3. Turn the volume buttons to adjust the speaker volume.
4. Turn on Microphone and adjust Volume and Echo amount using "Mic" controls on back panel.
5. Pressing the "MODE" button will activate FM Radio, AUX, or Bluetooth audio inputs.

Bluetooth® CONNECTION

If the SP3270 has never been paired with a Bluetooth device before, you will need to follow the pairing instructions below to link the SP3270 with your Bluetooth device.

1. Turn on the Bluetooth feature of your cell phone and search to find the "IW_SP3270"
2. Select "IW_SP3270" from the device list when it appears on your device screen.
3. After successfully pairing the Bluetooth enabled device, the blue ambient light will stop flashing and light steadily and a short beep will be heard. You can now play music from your cell phone or Bluetooth device wirelessly to the SP3270

Note: The XXX may automatically reconnected to a previously linked device that is in range, so you may need to turn off the Bluetooth on any paired device first before going through the above steps

4. To turn off the SP3270 Bluetooth, press and hold the Power button to put the unit in Standby mode. Don't forget to also turn off the Bluetooth feature on your device.
5. Always slide the Power switch to the OFF position when not in use to prevent draining the internal battery.

LED Bluetooth® Status Indicator

Description	LED light Status
Radio/Aux/Standby Mode	Red light Solid On
Bluetooth mode and ready to link	Blue light Flashing
Paired	Blue light Solid On
Paired device is out of range or turned off	Flashing

AUXILIARY INPUT

This unit provides an auxiliary audio signal input jack for connecting external audio devices like MP3 and CD players.

1. Use an audio cable (not included) with one 3.5 mm stereo plug on each end of the cable.
2. Plug one end into the Aux-in jack on the main unit and plug the other end of the cable into the Line-out or Headphone Jack of your external audio device.
3. Turn ON the unit and your external audio device.
4. To select auxiliary audio input, tap the button to select AUX mode. Solid on for Aux 1 and Aux 2
5. The volume level can now be controlled through the main unit. Operate all other functions on the auxiliary device as usual.

LISTENING TO FM RADIO

1. Press the button to turn on the FM function, the Red LED will flash slowly.
2. To manually tune a radio station, tap the **Tune+** or **Tune-** button repeatedly. Use the manual tuning method to tune the weaker stations that are bypassed by auto tune feature.
3. Adjust the volume control to the desired volume level.
4. To turn off the SP3270, press and hold the Power button to put the unit in Standby mode. Don't forget to also turn off the Bluetooth feature on your device.

NOTE: Your FM preset stations may be lost if the main power switch is turned off and after a period of time. If this occurs, you will need to reprogram your stations into memory.

WIRELESS MICROPHONE



1. If there is any noise during use, please replace battery.
2. After use, please turn off power switch.
3. When not in use for a while, please remove the batteries to avoid leakage of battery acid corrosion of internal parts.
4. If the battery indicator light is dim or off, make sure battery is installed correctly so that the polarity is properly aligned.

FCC Warning:

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.

The device complies with RF specifications when the device used at 20mm from your body.