Manuals+

IQ Wave IQWPS1 Wave Bluetooth Speaker User Manual 📄

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iQ Wave

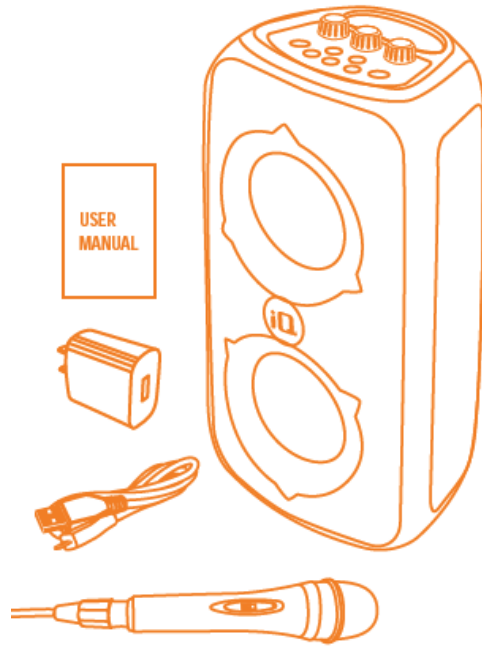## IQ Wave IQWPS1 Wave Bluetooth Speaker

Specifications

- Model: IQWPS1
- Dimensions:
    - 100mm x 150mm x 200mm
    - Weight: 105g
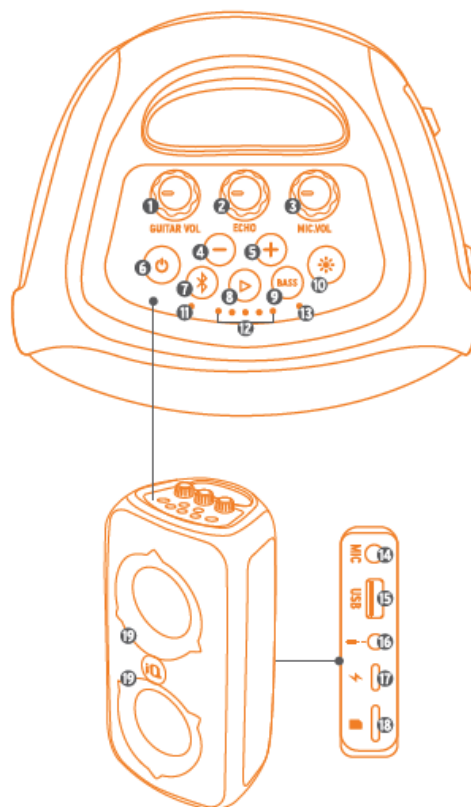- Bluetooth Version: V5.3

What's in the box

- iQ Wave Party Speaker
- Wired Microphone
- USB Wall Charger
- USB Cable
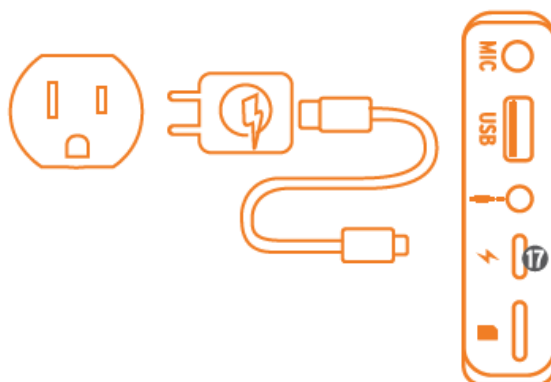- User Manual

Appearance

1. Guitar Volume Control

   Turn to adjust guitar volume.

   (The GUITAR channel is only turned on when a GUITAR insertion is detected).

2. Echo Control

   Turn to adjust microphone echo intensity.

3. Microphone Volume Control

   Turn to adjust microphone volume.

   (The MIC channel is only turned on when a microphone is inserted).

4. Volume Down / Previous Button

5. Volume Up / Next Button

6. Power Button

7. Bluetooth Button

8. Play / Pause Button

9. Bass Boost Button

10. Light Effect Button

11. Bluetooth Indicator Light

12. Battery Level Indicator Lights

13. Bass Boost Indicator Light

14. Microphone / Guitar Port

15. USB-A Port

16. Aux-in Port

17. USB-C Port
18. Micro SD Card Slot
19. Multi-Color Light Rings

Get Started

1. Plug in the USB wall charger to a power source.
2. Insert the wider USB-A end of the power cable into the USB wall charger.
3. Connect the slimmer USB-C end of the power cable to the matching port located on the back side of the iQ Wave Party Speaker.
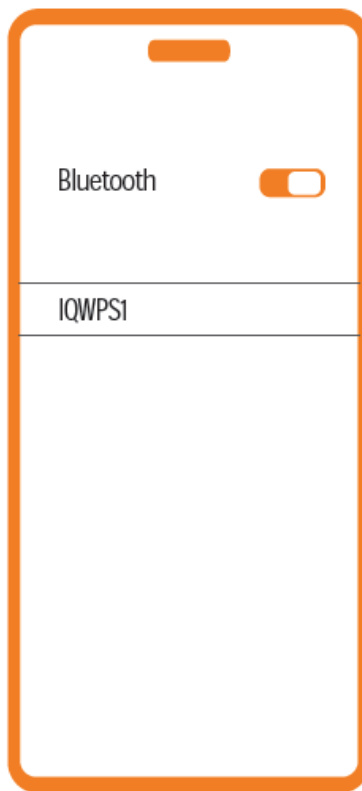

Notes:

Fully charge the speaker before the first use. The battery level indicator lights flash when charging and remain solid when fully charged. If the speaker is low on battery power, it will sound a prompt once every 60 seconds, after 3 prompts the speaker will shut down.

Power On/Off

- **Power On:** Press and hold the Power Button ⏻ for 3 seconds to power on the speaker, the LED indicator lights will turn on.

- **Power Off:** Press and hold the Power Button ⏻ for 3 seconds to power off the speaker, the LED indicator lights will turn off.

Connect with Bluetooth

1. Turn on the speaker, the Bluetooth indicator light will start flashing.
2. On your device, search for the Bluetooth connection menu.
3. Select IQWPS1 from the list. When connected correctly, the Bluetooth indicator light on the speaker will go solid.

Only one Bluetooth device can be connected at the same time. If you want to connect another device to the speaker, then you must first disconnect the current one.

Disconnecting the Speaker

When it's connected via Bluetooth, press and hold the Bluetooth Button 🔵 to disconnect. When it's disconnect with your device, the Bluetooth indicator light will start flashing.

Reconnecting the Speaker

Some Bluetooth devices support automatic reconnection, with those devices the speaker will automatically reconnect. When it's not connected, press and hold the Bluetooth Button ⚡ to connect to the last disconnected device.

Volume

When listening to music:

- Short press the Volume Up / Next Button ➕ to increase volume
- Short press the Volume Down / Previous Button ➖ to decrease volume

Music

- Short Press the Play / Pause Button ▷ to play and pause music
- When listening to music:

  - Press and hold the Volume Up / Next Button ➕ to go to the next song
  - Press and hold the Volume Down / Previous Button ➖ to go to the previous song

Party Broadcast Mode

You can wirelessly connect 2 iQ Party Speakers together to enter Party Broadcast mode:

- Turn off Bluetooth connect on your device and power on both speakers
- Press and hold the Play / Pause Button ▷ on one of the speakers for 3 seconds until you hear the speaker's notification sound indicating that the pairing is successful
- Then, turn on the Bluetooth connection on your device and connect with the speaker again.
- Now you can play music under Party Broadcast Mode.
- The two speakers will be automatically paired every time they turn on together. To exit Party Broadcast Mode, press and hold the Base
- Boost Button**BASS** on one of the speakers for 5 seconds, all the pairing information for that speaker will be cleared.

Light Effects

- Short press the Light Effect Button ☀ to turn on and switch between 6 different light effects.
- While playing music, the Multi-color light rings will flash with the rhythm of the music.
- Press and hold the Light Effect Button ☀ to turn off the light.

Bass Boost

Short press the Bass Boost **BASS** Button to turn Bass Boost On / Off.

Music Source

- iQ Party Speaker supports music playback via Bluetooth and AUX, it also supports playback MP3 files stored in micro-SD cards and USB drives.
- Short press the Bluetooth Button ⁜ to switch between music sources: Bluetooth, micro-SD, AUX, USB.

Micro SD Card

Insert the micro SD card to the slot ▱ at the back of speaker to play the MP3 files stored in the card.

Audio Cable Connection

To connect other audio device to the speaker, connect the device with a 3.5mm audio cable (not included), and plug into the AUX port ▬ at the back of speaker.

USB Mode

- Insert the USB drive to the USB-A port at the back of speaker to play the MP3 files stored in the USB drive.
- The USB-A port at the back of speaker can also charge your device with 5V/1A power.

Microphone

- Connect a wired microphone to the Microphone / Guitar Port at the back of the speaker for Karaoke.

- Turn Microphone Volume Control knob to increase / decrease microphone volume.
- Turn Echo Control knob to increase / decrease microphone echo.

Guitar

- To connect a guitar: Power on the speaker, connect guitar with a 6.35mm cable to the Microphone/ Guitar Port at the back of speaker, press Power button once, the Bass Boost Indicator Light will turn orange. Now, guitar can be played via speaker.
- Turn the Guitar Volume Control Knob to increase / decrease guitar volume.

Reset Function

Press and hold the reset button inside the aux port with a clip for 6 seconds to automatically reset the speaker and turn it off.

Automatic Turn off Function

The speaker will automatically turn off after 10 minutes when Bluetooth is not connected and no music is playing.

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.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

Customer Service:

For more information or service contact our Customer Service Department.

- **E-mail** service@gentec-intl.com
- **Phone** 905-513-7733

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FAQ

How do I know if the speaker is fully charged?

The battery level indicator lights will remain solid when fully charged.

Can I connect multiple Bluetooth devices simultaneously?

No, only one Bluetooth device can be connected at a time.

How do I turn on/off the Bass Boost feature?

Short press the Bass Boost Button to toggle Bass Boost On / Off.

What should I do if the speaker shuts down due to low battery power?

Recharge the speaker using the provided USB wall charger.

Documents / Resources

	[IQ Wave IQWPS1 Wave Bluetooth Speaker](#) [[pdf](#)] User Manual IQWPS1 Wave Bluetooth Speaker, IQWPS1, Wave Bluetooth Speaker, Bluetooth Speaker

References

- G [Gentec International](#)
- ⊕ [intl.com](#)
- [User Manual](#)

🏷 Bluetooth Speaker, iQ Wave, IQWPS1, IQWPS1 Wave Bluetooth Speaker, Wave Bluetooth

📁 iQ Wave   Speaker

iQ Wave IQWHS1 Home Speaker with Magsafe Wireless Charger User Manual

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