



Bluetooth® Ver.4.2 Compatible Bluetooth Speaker BT-122 Operating Instructions

Thank you very much for purchasing this product. To continuously use this product safely, read this operating instructions thoroughly. Store the operating instructions in a safe location after reading.

About This Product

This product is an omnidirectional Bluetooth speaker using the Leslie Speaker 122 as the motif. You can enjoy music by pairing with devices such as Bluetooth compatible music players and smartphones.

Confirm the Contents

Confirm the contents before the use.

- ☐ BT-122 speaker
- ☐ Operating Instructions (this document)
- ☐ USB cable for charging (cable length 37cm)

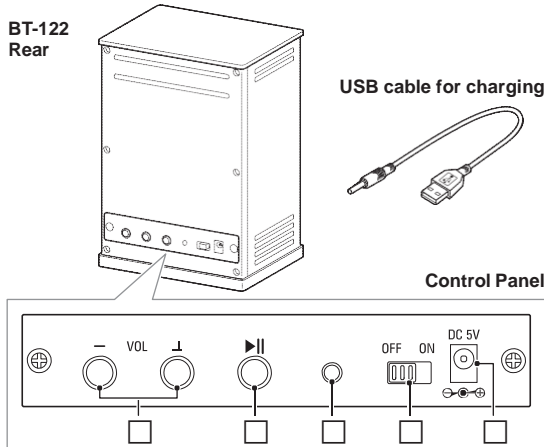
*CAUTION

The supplied USB cable for charging is dedicated for this product, so do not use to charge other products. Also, do not use the cables supplied by other products on this product. The pin assignment is different, so it may cause failure.

Major Specifications

Bluetooth	Ver.4.2
Transmission frequency band	2.4 GHz band
Transmission distance	10 m
Profile	A2DP V1.2
Codec	AAC, MP3, SBC
Control	Power, volume
Indicator	Power, Bluetooth
Speaker	57 mm x1, passive radiator x1
Maximum output	4.5 W
Power consumption	800 mA
Continuous playback time	Approximately 3 hours
Charging time	Approximately 3 hours
Power supply	3.7 V lithium-ion battery, ACDC adapter (5 V) battery charging
Material	Rubberwood
Dimensions	W116 x D88 x H165 mm
Weight	590 g
Accessories	USB cable for charging

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1 Volume buttons	Adjusts the volume. “+” will increase the volume and “-” will decrease the volume.	
2 Playback/pause button	It will pause when pushed while playing back, and plays when pushed again.	
3 Indicator	OFF	Turns OFF when the power is turned OFF, or when specified time has elapsed in the pairing mode.
	ON in red	The product is charging. It will turn OFF when the charging is completed.
	Flashing in blue	The product is in pairing mode (waiting to be paired).
	ON in blue	Pairing has completed.
	Flashing in red/blue	The product is in pairing mode while charging.
4 Power switch	Turns the power of this product ON/OFF.	
5 DC plug terminal	Connect the DC plug when charging this product using the supplied USB cable for charging. * Do not use anything other than the supplied cable.	

How to Use This Product

1 Charging

1 Connect the DC plug of the supplied USB cable for charging (hereinafter referred to as USB cable) to the DC plug terminal of this product.

2 Connect the USB cable to the USB port of a PC, etc.

* Turn ON the PC while charging.

* This product can be charged by connecting to a PC, but it cannot be used as USB speaker.

3 The indicator is turned ON in red while charging, and it will turn OFF when the charging is completed.

2 Pairing

Pair with the Bluetooth device to be used before using this product. Once the pairing is performed, both will recognize each other from the next time.

The indicator will flash in blue when the power of the product is turned ON, and it will go into the pairing mode.

* The indicator will be turned OFF and the pairing mode is cancelled when specified time has elapsed in the pairing mode. In such case, turn OFF the power once, and then turn ON the power again to go into the pairing mode.

Select the device name “LESLIE BT-122” displayed on the Bluetooth device to be used.

The pairing is completed when the indicator in blue on this product switches to ON from flashing.

If entry of pass key is requested, enter “0000” (four zeros).

3 Listening to Music

Operate the paired device to playback music. It is correctly set if music is played back properly from this product. Turn OFF the power of this product after use.

TIPS

- Also read the operating instructions of the used device for the method of pairing.
- It may not operate correctly depending on the used device or app. Confirm the operating instructions of the used device or the specification of the app.

Note

- When this product is paired with multiple devices, the device that has played back last will be paired with priority. To playback with other device, cancel the pairing with the device that has played back last once by turning OFF the Bluetooth function on that device, etc.
- If the indicator does not light even when the power has been turned ON, it is possible that the battery is low. - In such an event, please charge the battery again.
- When a certain amount of time has passed after pausing playback, the pairing with the device may be disconnected. In such an event, please turn OFF the power of the device and then turn ON again.

Precautions

* **WARNING** There is a danger causing death or severe injury when the device is handled incorrectly while ignoring this content below.



Never disassemble or modify.

Doing so may not just cause fault, but it is dangerous causing electric shock or fire.



Never touch the product with a wet hand or place wet object on the product.

Doing so may not just cause fault, but it is dangerous causing electric shock or fire.



Never use or store in a location close to water or high humidity such as in bathroom or shower room.

Doing so may not just cause fault, but it is dangerous causing electric shock or fire.



Never place foreign object or liquid inside the product.

Doing so may not just cause fault, but it is dangerous causing electric shock or fire.



Do not place heavy object on the cable or place it under this product.

Doing so may damage the cable, which will be danger of causing electric shock or fire.



Do not use inside a hospital or close to medical devices (such as pacemaker, etc.), and inside an airplane.

Radio wave may affect the equipment, causing accident due to malfunction.



Stop using when a radio disturbance has occurred on other equipment.

Radio wave may affect the equipment, causing accident due to malfunction.



Immediately stop using this product when there is smoke coming out, or occurrence of odor or abnormal sound.

Continuing to use may cause accidents such as fire or electric shock.



Never touch the fluid with bare hand when there is a liquid leakage of the internal battery.

This product is equipped with a lithium-ion battery. Do not touch the fluid when there is a liquid leakage of the battery. There is a danger of burn injury or loss of vision when the liquid contacts the body or goes into the eye. If the liquid has contacted accidentally, rinse with water without rubbing, and immediately be diagnosed by a physician.

* **CAUTION**

There is a danger causing injury or property damage when the device is handled incorrectly while ignoring this content below.

This product is made of wood, so it may deform or crack.

Outer shell of this product is made of wood. It may deform or crack with the change in temperature and humidity. Try to use and store in a location with minimal change in temperature and humidity, and do not apply impact.

Do not place heavy object on top of this product, and drop or apply strong impact to this product.

Doing so may not just cause fault, but there also will be danger of accident or injury.

Do not use or store in a location that has high temperature, high humidity, oil smoke, or excessive dust.

There is a danger of failure, fire, or electric shock when the product is used or stored in a location under direct sunlight, close to heating equipment, a place using oil or water such as kitchen, or with excessive dust.

Use this product on a flat and stable location.

There is a danger of failure or accident due to dropping of this product when used in unstable condition.

Do not use anything other than the dedicated cable for charging. Also, do not use the dedicated cable with other equipment.

Doing so may damage this product or other equipment.

Do not pull the cable.

When disconnecting the cable from the PC or from this product, hold onto the USB connector or the DC plug. Pulling on the cable may damage the cable.

Do not continue to listen for long time with very high volume.

Doing so may cause adverse effect to hearing.

Start from low volume level.

Setting the volume level high before playing may cause the audio to playback suddenly in high volume. Start from low volume level, and gradually adjust the volume level.

Hammond maintains a policy of continuously improving and upgrading its instruments and therefore reserves the right to change specifications without notice. Although every attempt has been made to insure the accuracy of the descriptive contents of this Manual, total accuracy cannot be guaranteed.

Should the owner require further assistance, inquiries should first be made to your Authorized Hammond Dealer. If you still need further assistance, contact Hammond at the following addresses:

In the United States Contact:
HAMMOND SUZUKI USA, Inc.
743 Annoreno Drive, Addison, Illinois 60101
UNITED STATES
Tel: (630) 543-0277
Fax: (630) 543-0279
Web site: www.hammondorganco.com
E-mail: info@hammondorganco.com

Product Registration
<http://www.hammondorganco.com/support/online-product-registration/>



Please contact Suzuki Corporation for other countries.

In European countries contact:
HAMMOND SUZUKI EUROPE B. V.
IR. D. S. Tuynmanweg 4a 4131 PN Vianen
THE NETHERLANDS
Tel: (+31) 347-370 594
Web site: www.hammond.eu
E-mail: info@hammond.eu

Product Registration
<http://www.hammond.eu/support/online-product-registration/>

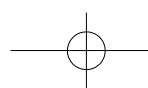


HAMMOND SUZUKI Ltd.
2-25-11, Ryoke, Naka-ku, Hamamatsu,
Shizuoka Pref. 430-0852
JAPAN
Tel: (+81) 53-460-3781
Fax: (+81) 53-460-3783
E-mail: suzukicorp@suzuki-music.co.jp

Technical materials are available and can be obtained by mailing a request to the appropriate address listed above marked ATTENTION: SERVICE DEPARTMENT.

Manufacturer:
SUZUKI MUSICAL INST. MFG. CO., LTD.
2-25-12, Ryoke, Naka-ku, Hamamatsu, Shizuoka Pref. 430-0852
JAPAN

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8104-MAS-MM-249-A



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

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the 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.