



treVolo S
Bluetooth® Speaker
Quick Guide

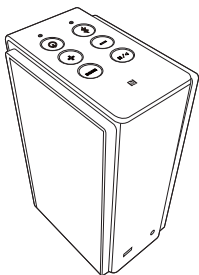


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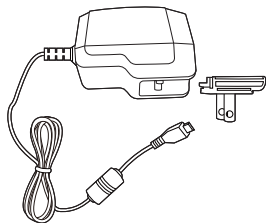
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BenQ P/N: 4J.H0M01.001
P/N: 4J.2YL01.001

Package content



Speaker x1



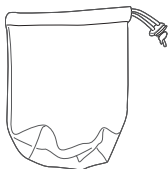
Power adapter x1



Quick start guide
x1

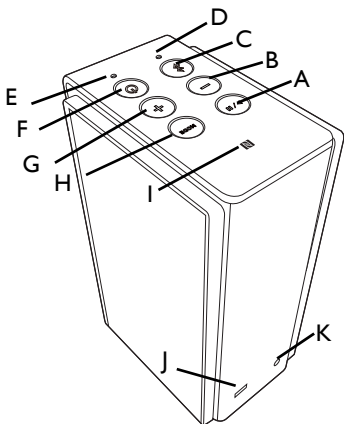


Warranty card
x1
(Supply varies from regions.)

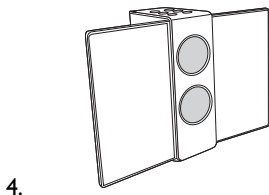
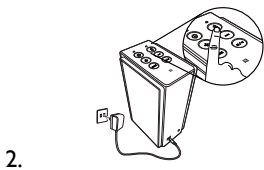
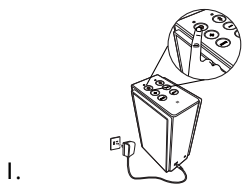


Pouch x 1

Buttons & connectors



Pairing and connecting Bluetooth® devices



English

Buttons & connectors

- | | | |
|---------------------------------|----------------------------|-------------------------------------|
| A. Play/Pause | E. LED indicator for Power | I. NFC |
| B. Volume down | F. Power | J. Micro USB port (charger-in jack) |
| C. Bluetooth® | G. Volume up | K. Line-in jack |
| D. LED indicator for Bluetooth® | H. Sound mode | |

Pairing and connecting Bluetooth® devices

1. Have the power adaptor plugged in. Press and hold the power button for 2.5 seconds.
2. Press and hold the Bluetooth® button for 2.5 seconds to make the speaker discoverable. The LED indicator for Bluetooth® will blink in blue.
3. Turn on Bluetooth® of your device to discover and pair with “**treVolo S**”.
4. Flip out both speaker panes and enjoy your music.



*NFC-enabled devices can wake up **treVolo S**, and **treVolo S** can automatically connect to Bluetooth® of the devices when they are close to each other.

***treVolo S** can paired with another **treVolo S** to perform duo mode. See more information on the user manual.

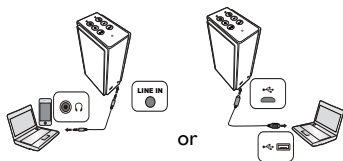
Recommendations

- Download the app “**BenQ Audio**” to your Android™ or iOS devices from respective application stores to indulge in the best music playing experience.
- To flexibly tune in with the speaker everywhere for optimal acoustics, have it charged beforehand and put it in an open space.
- The LED indicator of power button is lit in green with 81% or more of remaining power, in yellow with 80%~31% of power, and in red with 30% or less of power.
- The LED indicator of power button also indicates non-distorted 3D sound of “on” in green and of “off” in red. The LED indicator of power button mentioned above all flash for about 5 seconds.
- The input priority of sound is USB > line-in > Bluetooth®.


- On details of **treVolo S** or other products by BenQ, check out BenQ's official website at www.BenQ.com for further information.

Music playing variations

Connecting to your devices using a cable.



Specification

Performance		Other information	
Frequency response	80 Hz ~ 20,000 kHz	I/O port	Micro USB x1, Line-in x1
Play time	18 hours (depends on user scenarios)	Input power rating	DC 5V 2A
Connection		Operating temperature	0 ~ 40°C
Bluetooth®	Bluetooth® 4.2 (with aptX)	Storage temperature	-10 ~ 50°C  You will hear a warning sound if the temperature exceeds 60°C.
Input	3.5 mm stereo input, USB audio	Dimension	63.2 x 96.3 x 157.5 mm (closed)
Physical		Weight	1 kg (battery included)
Button definition	Power, Volume up, Volume down, Sound mode, Play/Pause, BT pairing		
LED indicator (Power)	Red / Green LED x 1		
LED indicator (Bluetooth®)	Blue LED x 1		

General Safety Information

When setting up or operating your device, please pay special attention to the following:

- Make sure you follow all instructions and warnings related to the system.
- Do not store your device in environments where the temperature is below -10°C or above 50°C , nor use your device in environments where the temperature is below 0°C or above 40°C . Otherwise system performance will be adversely affected.
- Do not expose your device to rain or excess humidity, and keep it away from liquids (such as beverages, faucets, and so on).
- Avoid exposing your device to direct sunlight, or intense light source, and keep it away from sources of heat (such as radiators, space heaters, stoves, and so on).
- Do not expose your device to heavy impacts or strong vibrations.
- Do not use your device near a gas leak.
- Do not use your device near water, for example, near a bathtub, wash bowl, kitchen sink or laundry tub, in a wet basement or near a swimming pool.
- Do not place the device in the vicinity of strong magnetic fields.
- Use the supplied adapter to charge your device, and make sure no heavy objects are placed on the adapter.
- Keep the device accessories away from children.
- Please **DO NOT** put anything upon the device while using it or leaving it alone.
- Beware of being suffered from the pinch while flipping speaker panes.

Safety information about the battery

The incorrect use of battery may cause leak of chemicals or explosion. Caution: The leak of chemicals may harm the skin and erode the metal contacts. If any chemicals leaks from the device, please use the dry cloth to wipe it clean and contact your BenQ dealer or service center for battery replacement.

Safety information about power adapter

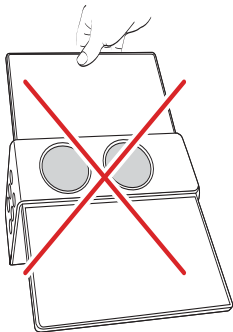
- Use only the power adapter supplied with device. Use of another type of power adapter will result in malfunction and/or danger.

- Please use the proper electric outlet and make sure no heavy objects are placed on the power adapter or power cord.
- Allow adequate ventilation around the adapter when using it to operate the device or charge the battery. Do not cover the power adapter with paper or other objects that will reduce cooling. Do not use the power adapter while it is inside a carrying case.
- Do not use the adapter in a high moisture environment. Never touch the adapter when your hands are wet.
- Connect the adapter to a proper power source. The voltage requirements are found on the product case and/or packaging.
- Do not use the adapter if it becomes damaged.
- Do not attempt to service the adapter. There are no service parts inside. Replace the unit if it is damaged or exposed to excess moisture. Consult your BenQ dealer or service center for help and maintenance.
- The adapter stops charging and the LED indicator of power button is lit in red when the temperature reaches 40°C.

Caution

Risk of explosion if battery is replaced by an incorrect type. Dispose of used batteries according to the instructions.

Do not carry the speaker around by holding one of the panes as the speaker may be damaged.



Regulatory Statements



Not all models are available in all regions. If certain safety regulations are required for specific region, BenQ ensures that products available in that region are complied with the requested regulations.

FCC Statement

Federal Communication Commission Interference Statement

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 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.

IC statement (for Canadian users)

This Class B digital apparatus complies with Canadian ICES-3 (B).

Cet appareil numérique de la classe A est conforme à la norme NMB-3(B) du Canada.

The device complies with RSS-210 of the Industry Canada Rules. Operation is subject to the following two conditions (If the product within RF function):

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 numérique de la classe B est conforme à la norme NMB-003Canada. Pour réduire le risque d'interférence aux autres utilisateurs, le type d'antenne et son gain doivent être choisis de façon que la puissance isotroperayonnée équivalente (PIRE) ne dépasse pas ce qui est nécessaire pour une communication réussie. Cet appareil est conforme à la norme RSS Industrie Canada exempts de licence(s). Son fonctionnement est soumis aux deux conditions suivantes: 1. Cet appareil ne peut pas provoquer d'interférences et 2. Cet appareil doit accepter toute interférence, y compris les interférences qui peuvent causer un mauvais fonctionnement du dispositif.

Information to user

Notice:

Any changes or modifications not expressly approved by the party responsible for compliance could void your authority to operate the equipment.

Aucune modification apportée à l'appareil par l'utilisateur, quelle qu'en soit la nature. Tout changement ou modification peuvent annuler le droit d'utilisation de l'appareil par l'utilisateur.

Labelling requirements

Notice:

This device complies with Part 15 of the FCC Rules and Industry Canada license-exempt RSS standard(s). 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.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

RF Radiation Exposure Statement:

1. This Transmitter must not be colocated or operating in conjunction with any other antenna or transmitter.
 2. This equipment complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20 centimeters between the radiator and your body.
-
1. L'émetteur ne doit pas être colocalisé ni fonctionner conjointement avec à autre antenne ou autre émetteur.
 2. Cet appareil est conforme aux limites d'exposition aux rayonnements de la IC pour un environnement non contrôlé. L'antenne doit être installé de façon à garder une distance minimale de 20 centimètres entre la source de rayonnements et votre corps.

This device complies with the Canada portable RF exposure limit set forth for an uncontrolled environment and are safe for intended operation as described in this manual. The further RF exposure reduction can be achieved if the product can be kept as far as possible from the user body or set the device to lower output power if such function is available.

Déclaration d'exposition aux radiations Cet appareil est conforme aux limites d'exposition aux radiofréquences portables établies au Canada pour un environnement non contrôlé et ne présente pas de risque dans le cadre d'une utilisation conforme à celle décrite dans ce manuel. Une réduction accrue de l'exposition aux radiofréquences peut être obtenue en tenant l'appareil aussi éloigné que possible du corps humain ou en réglant l'appareil sur une puissance inférieure si cette fonction est disponible.

CE DoC

DECLARATION OF CONFORMITY

This device complies with the requirements set out in the Council Directives on the Approximation of the Laws of the Member States relating Electromagnetic Compatibility (2004/108/EC), Low Voltage Directive (2006/95/EC), Radio and Telecommunications Terminal Equipment Directive (1999/5/EC), the Restriction of The Use of Certain Hazardous Substances in Electrical And Electronic Equipment Directive (2011/65/EU), Turkish EEE and ErP Directive, Commission Regulation (EC) No 1275/2008 implementing Directive 2005/32/EC of the European Parliament and of the Council with regard to ecodesign requirements for standby and off mode electric power consumption of electrical and electronic household and office equipment, and the Directive 2009/125/EC of the European parliament and of the council establishing a framework for the setting of ecodesign requirements for energy-related products.

Complies with IDA Standards DB101054
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WEEE



WEEE



Battery

Disposal of Waste Electrical and Electronic Equipment and/or Battery by users in private households in the European Union

This symbol on the product or on the packaging indicates that this can not be disposed of as household waste. You must dispose of your waste equipment and/or battery by handling it over to the applicable take-back scheme for the recycling of electrical and electronic equipment and/or battery. For more information about recycling of this equipment and/or battery, please contact your city office, the shop where you purchased the equipment or your household waste disposal service. The recycling of materials will help to conserve natural resources and ensure that it is recycled in a manner that protects human health and environment.

Recycling information: See <http://www.benq.com/support/recycle> for details.