



• Welcome to EXELWAY

Thank you for purchasing our EXELWAY product.
We will do our best to serve you the best sound.
In this manual, there are usage guidance and cautions.
As you peruse this manual, you can enjoy clearer sound life.

Generals

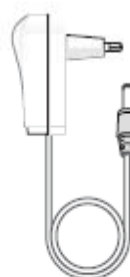
- + EXELWAY is the trademark of EXELWAY Inc.
- + This manual has the copyright of EXELWAY Inc., and it is prohibited to distribute the whole or the part of the manual without notice.
- + This manual was written on the basis of present product specifications. Each and every example original which is written, tables and example photos, detailed function of the product and hardware & software specs can be changed with no special prediction.

B-class device (home broadcasting communication device)

This product is an electronic goods that have registered electronic wave suitability for home use, and it is mainly used at homes and can be used at any region.

1. Model name: STA550BT / STA750BT
2. Company name certified : EXELWAY Inc.
3. Produced date: Written on the product box
4. Manufacturer/Manufacturing country: EXELWAY Inc./ Republic of Korea

- Package components



1. DC Adaptor



2. Stereo Cable



3. Velcro



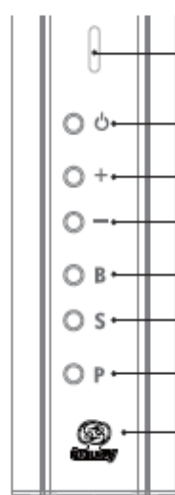
4. Double-sided adhesive tape



5. User's Manual

- Each section name and function

SPEAKER (L)



FRONT

LED Lamp

Power

Volume UP(+)

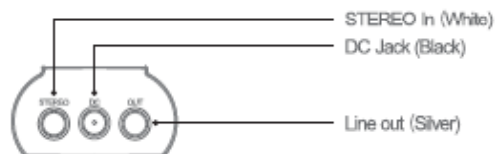
Volume Down(-)

BASS

SURROUND

Pairing Mode

Speaker Grill



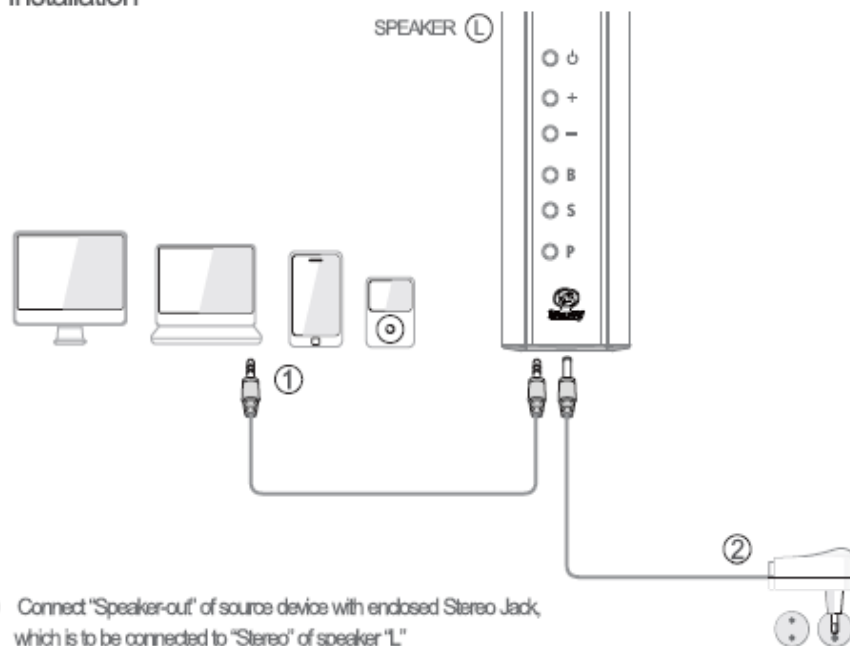
BOTTOM

STEREO In (White)

DC Jack (Black)

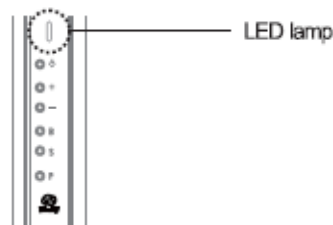
Line out (Silver)

• Installation



- ① Connect "Speaker-out" of source device with enclosed Stereo Jack, which is to be connected to "Stereo" of speaker "L"
- ② Power Connection
Connect "Adaptor Jack" to "DC" of speaker "L" and press "Power Button"

• LED Indicator

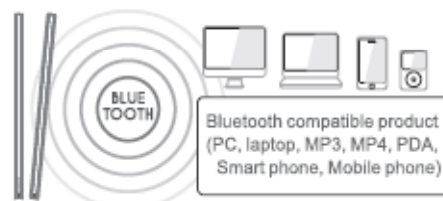


LED color	Motion frequency	Function
Red	Turned on continuously	Power on
Green	Turned on continuously	Bass Booster
Blue	Turned on continuously	Surround Mode
Yellow	Blinked continuously	Bluetooth Pairing mode
Yellow	Turned on continuously	Bluetooth operation mode

• Bluetooth connection methods



You can now appreciate music freely with Bar Speaker
(But, when you connect Stereo cable, Bluetooth function doesn't operate.)



● Product Specification

	STA550BT	STA750BT
Impedance	8Ω	8Ω
Resonance Frequency (F₀)	180 Hz	160 Hz
Frequency Range	F ₀ ~ 20KHz	F ₀ ~ 20KHz
Sound Pressure Level	85dB ± 3dB	90dB ± 3dB
Amplifier	20W RMS	20W RMS
Wireless	Bluetooth (10m)	Bluetooth (10m)
Dimension (Bar Speaker)	37(W) x 56(H) x 20(D) mm	37(W) x 75(H) x 20(D) mm
Color	● Silver ● Black	● Silver ● Black

RF Spec

Use Frequency : 2 402 MHz ~ 2 480 MHz (79 Ch)

Channel Space : 1 MHz

Modulation : GFSK,PSK

● Quality Assurance

1. Guarantee period

Body: 1 year / All accessories and consumption goods : 3 months

2. Guarantee contents

When the product breaks down under a normal status during the guarantee period, tangible and intangible services that are appropriate are provided on the basis of the consumer damage compensation regulations for each item notified by relevant government ministry

3. Detailed guidance for product replacement

We practice this in case there is a valid reason under the authoritative interpretation by Korea Consumer Agency for the same/similar cases and consumer damage compensation regulations for each item notified by relevant government ministry, the consumer protection law and fair trade law. Products are exchanged 1:1 and you cannot exchange them into another model.

● FCC Information to User

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 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

Modifications not expressly approved by the party responsible for compliance could void the user's authority to use equipment

FCC Compliance Information

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.

IMPORTANT NOTE:

FCC RF Radiation Exposure Statement:

This equipment complies with FCC RF radiation exposure limits set forth in an uncontrolled environment.

This equipment should be installed and operate with a minimum distance of 20 centimeters between the radiator and your body. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.



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The product specifications may change without predictions for improvements of performances,
and the image within the manual may be somewhat different from the real product image.