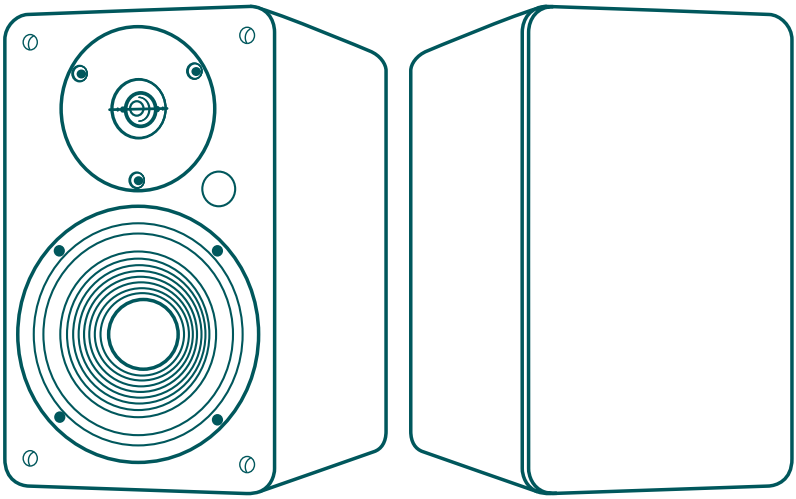
SENCOR®

SMC BS30 BS50



EN ■ User manual — **Wireless speaker**

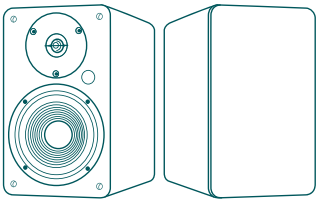
CZ ■ Uživatelská příručka — **Bezdrátový reproduktor**

SK ■ Používateľská príručka — **Bezdrôtový reproduktor**

HU ■ Felhasználói kézikönyv — **Vezeték nélküli hangszóró**

PL ■ Instrukcja obsługi — **Głośnik bezprzewodowy**

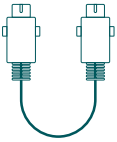
SUPPLY CONTENT



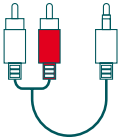
Pair of active and passive speaker

Remote Control

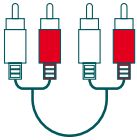
User's Manual



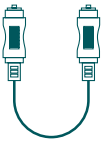
Power cable for passive speaker



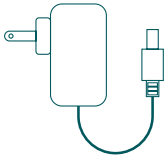
Stereo RCA to 3.5mm jack cable



RCA-RCA cable

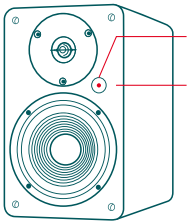


Optical cable



Power adapter

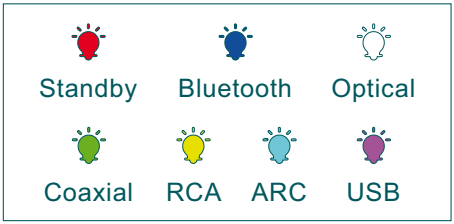
DESCRIPTION AND LED INDICATORS

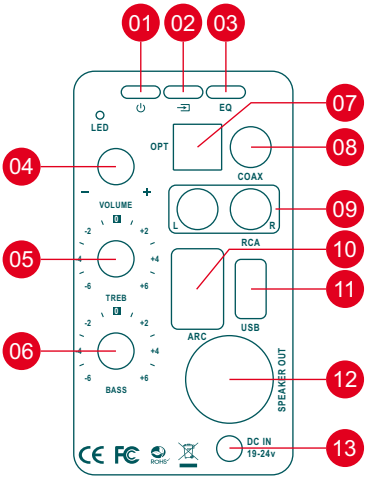


Infrared sensor

LED indicator

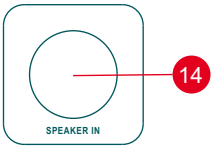
Active speaker





Active speaker

1. Power switch
2. Input switch – press repeatedly to switch inputs as follows: Bluetooth → Optical → Coaxial → RCA → HDMI/ARC → USB
3. Sound modes – press repeatedly to switch modes as follows: Music → Dialogue → Movie
4. Volume
5. Treble
6. Bass
7. Optical digital input
8. Coaxial digital input
9. RCA analogue input
10. HDMI/ARC input
11. USB port
12. Power output for left speaker
13. Power connector
14. Left speaker power input



Passive speaker

REMOTE CONTROL

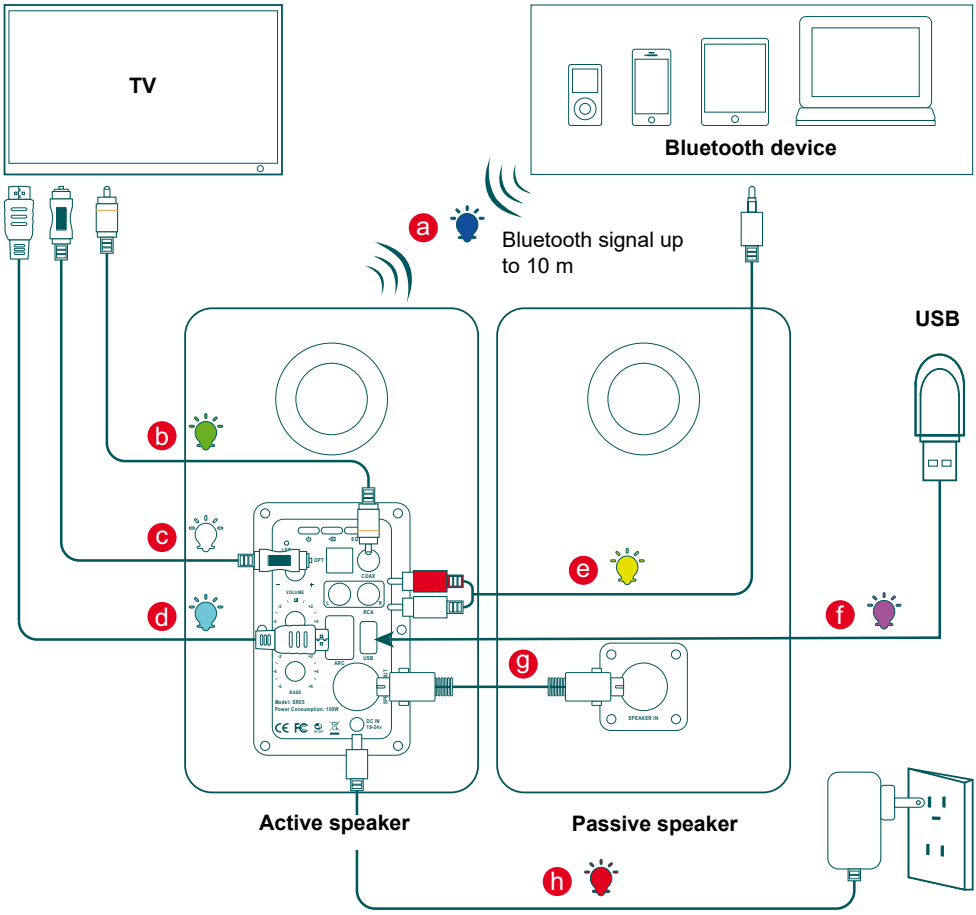
⏻	Switch button	MUTE	Mute
VOL+	Volume up	VOL-	Volume down
⏮	Previous track (BT CH-)	⏭	Next track (BT CH+)
⏯	Play/Pause (BT MUTE)	BT	Bluetooth input
ARC	ARC input	RCA	RCA input
OPT COAX	Optical/coaxial input		
USB	USB input slot	MOVIE	Film mode
MUSIC	Music mode	DIALOG	Dialogue mode
VB ON	Virtual Bass On	VB OFF	Virtual Bass Off

PUTTING INTO OPERATION

In the off state, make all connections as described below. Insert new batteries in the remote control. Finally, connect the power adapter. Switch the speaker on using the remote control or the power button on the rear panel. Select the desired input and carefully increase the volume to the required value. When you have finished listening, turn off the speaker to save power.

Notes: For the best remote control function, do not let either sunlight or intense artificial light shine on the infrared sensor, especially from energy-saving light sources. The speaker is equipped with a memory of the last selected source, but respects the priorities of forced external source selections, such as ARC. The first input after powering on from full off is Bluetooth.

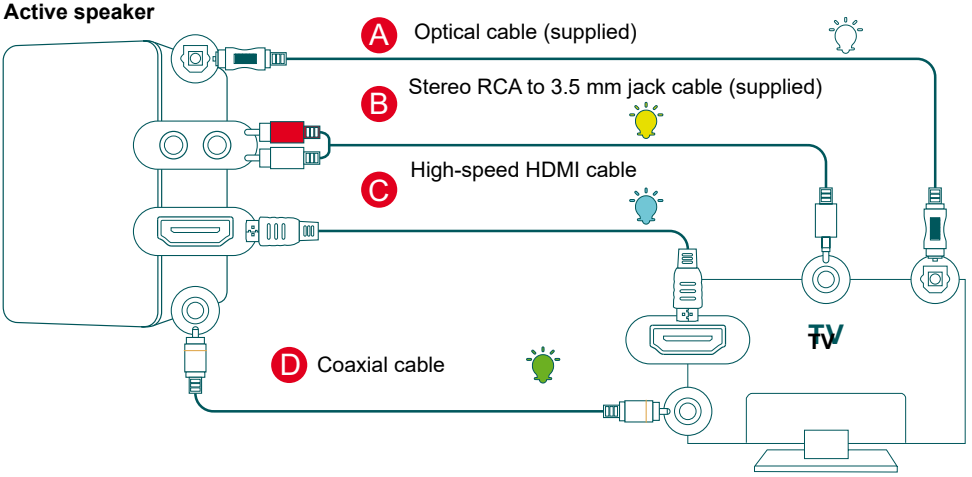
CONNECTION



- A Bluetooth
- B Coaxial cable
- C Optical cable (supplied)
- D High-speed HDMI cable
- E Stereo RCA to 3.5 mm jack cable (supplied)
- F USB
- G Power cable for passive speaker (supplied)
- H Power adapter (supplied)

CONNECTION OPTIONS WITH TV

Active speaker



Use one of the methods depending on your TV's equipment.

Ⓐ Method 1: Connect the supplied cable to the optical output of the TV and set its audio output to optical and “PCM” mode.

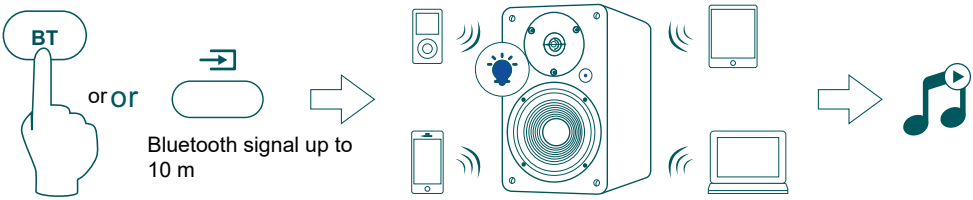
Ⓑ Method 2: Connect the supplied cable to the headphone output of the TV, for example.

Ⓒ Method 3: Connect your own HDMI cable to the TV output, which is labelled ARC (Audio Return Channel). Turn on the ARC function on the TV and select “PCM” mode.

Ⓓ Method 4: Connect your own cable to the TV's coaxial digital output and select “PCM” mode.

Remark: According to your TV's instructions, set the audio settings to “PCM”, otherwise the sound will not come out of the speakers.

BLUETOOTH CONNECTION



a. Press the BT button on the remote control or repeatedly the input button on the rear panel until the LED indicator flashes blue.
b. turn on your Bluetooth device and let it search for nearby devices.
c. select “SMC-BS30/50” to connect. After pairing, the indicator will flash slowly in blue.
d. turn on the audio in your device, the indicator will light blue.

Note: the speaker transmits some commands from its remote control back to your Bluetooth device via the Bluetooth channel. It is up to your device to evaluate them and how it processes them. These are mainly the following buttons: VOL+/VOL-, PLAY/PAUSE, PREV/NEXT

TROUBLESHOOTING

No audio
Make sure your audio source is switched on and emitting a sound signal.
Check that the cables are connected correctly.
Check that the LED indicator is lit in a colour other than bright red.
Carefully increase the volume on the active speaker or remote control.

There is no sound through the Bluetooth connection
Make sure your audio source is switched on and emitting a signal.
Make sure the speaker is switched to Bluetooth input. The LED indicator must be permanently blue. A fast blink means that no paired device is connected and the speaker is waiting to be paired. A slow blink appears until pairing is complete or the audio source is not emitting any signal, e.g. by using BT MUTE (PLAY/PAUSE).
Shorten the distance from the Bluetooth signal source. The maximum usable distance is about 10 m, depending on the surrounding interference and obstacles. Near the range limit, the sound may be unstable.
Disconnect the Bluetooth source by pressing and holding the BT button. Reconnect the speaker on the side of your Bluetooth audio source.
Use another Bluetooth audio source.

Speaker cannot be switched on
Check the mains voltage, the power adapter, its cable and the correct connection of the power connector.

TECHNICAL DATA

Power peak output:	200W (BS50), 100W (BS30)
Signal-to-noise ratio:	L/R: ≥80 dB (A)
Input sensitivity:	RCA: R/L: 650 ± 50 mV
	Coaxial: R/L: 500 ± 50 mV
	OPT: R/L: 500 ± 50 mFFS
	Bluetooth: R/L: 700 ± 50 mFFS
Frequency range:	30 Hz – 30 kHz (BS50), 40 Hz – 18 kHz (BS30)
USB format:	FAT/FAT32, WMA, MP3
Bass driver:	5.25“/140 mm (BS50), 4“/116 mm (BS30)
Treble driver:	1“ silk calotte
Power supply:	with the supplied DC adapter 24 V (BS50), 21 V (BS30)
Batteries:	2 × AAA
Standby consumption:	<0.5 W
Dimensions (w×h×d) each:	278 x 168 x 240 mm (BS50), 220 x 150 x 160 mm (BS30)
Weight each:	4 kg (BS50), 1.9 kg (BS30)

Bluetooth Version	5.0	
Maximum transmitter power output	100mW @ 2.4GHz – 2.4835GHz	
Codec	SBC	
Profile	A2DP, AVRCP	
SMC BS30		
Charging Adapter	Value and Accuracy	Unit
Manufacturer's name or trademark, company ID and address	SHENZHEN FIT-POWER TECHNOLOGY CO.,LTD 201, No. 7, Rifu Road, East District, baishixia Community, Fuyong Street, Bao'an District, SHENZHEN CITY Guangdong Province 518103	-
Model identification code	TP04-210150E	-
Input voltage	AC 110–240	V
Input frequency	50/60	Hz
Output voltage	21	V
Output current	1.5	A
Output power	31.5	W
Average efficiency in active mode	87.1	%
Efficiency at low load (10%)	82.0	%
No load power consumption	0.1	W
SMC BS50		
Charging Adapter	Value and Accuracy	Unit
Manufacturer's name or trademark, company ID and address	SHENZHEN FIT-POWER TECHNOLOGY CO.,LTD 201, No. 7, Rifu Road, East District, baishixia Community, Fuyong Street, Bao'an District, SHENZHEN CITY Guangdong Province 518103	-
Model identification code	TP05-240208E	-
Input voltage	AC 110–240	V
Input frequency	50/60	Hz
Output voltage	24	V
Output current	2.08	A
Output power	49.9	W
Average efficiency in active mode	88.0	%
Efficiency at low load (10%)	84.0	%
No load power consumption	0.1	W

INSTRUCTIONS AND INFORMATION ON THE DISPOSAL OF DISCARDED PACKAGING MATERIALS

Take the packaging material to a collection yard for disposal.

DISPOSAL OF DISCARDED ELECTRICAL AND ELECTRONIC EQUIPMENT

This symbol on the product, accessory or packaging indicates that the product must not be treated as normal household waste. Please dispose of this product in a collection yard designated for the recycling of electrical and electronic equipment. In some EU countries or in some European countries, you can return your products to your local retailer when you buy an equivalent new product. Correct disposal of this product helps save valuable natural resources and prevents possible adverse impacts on the environment and human health that might be caused by improper waste disposal. Please contact your local authority or the nearest waste collection yard for further details. Improper disposal of this type of waste may be subject to a legal fine.

For companies in the European Union

If you need to dispose of electrical or electronic equipment, ask your dealer or supplier for the necessary information.

Disposal in countries outside the European Union

To dispose of this product, please ask your local authorities or dealer for the necessary information on correct disposal.

CE This product complies with EU requirements.

FAST ČR, a.s. hereby declares that the radio device type SMC BS30 BS50 conforms to the 2014/53/EU directive. The full text of the EU Declaration of Conformity is available at: www.sencor.eu.

Changes in the text, design and technical specifications may be made without prior notice and we reserve the right to make such changes.

The original version is in Czech.

Manufacturer's address:
FAST ČR, a. s., U Sanitasu 1621, Říčany CZ-251 01

SENCOR®

EN Warranty conditions

Warranty card is not a part of the device packaging.

This product is warranted for the period of 24 months from the date of purchase to the end-user. Warranty is limited to the following conditions. Warranty is referred only to the customer goods using for common domestic use. The claim for service can be applied either at dealer's shop where the product was bought, or at below mentioned authorized service shops. The end-user is obligated to set up a claim immediately when the defects appeared but only till the end of warranty period. The end user is obligated to cooperate to certify the claiming defects. Only completed and clean (according to hygienic standards) product will be accepted. In case of eligible warranty claim the warranty period will be prolonged by the period from the date of claim application till the date of taking over the product by end-user, or the date the end-user is obligated to take it over. To obtain the service under this warranty, end-user is obligated to certify his claim with duly completed following documents: receipt, certificate of warranty, certificate of installation.

This warranty is void especially if apply as follows:

- Defects which were put on sale.
- Wear-out or damage caused by common use.
- The product was damaged by unprofessional or wrong installation, used in contrary to the applicable instruction manual, used in contrary to legal enactment and common process of use or used for another purpose which has been designed for.
- The product was damaged by uncared-for or insufficient maintenance.
- The product was damaged by dirt, accident of force majeure (natural disaster, fire, and flood).
- Defects on functionality caused by low duality of signal, electromagnetic field interference etc.
- The product was mechanically damaged (e.g. broken button, fall).
- Damage caused by use of unsuitable media, fillings, expendable supplies (batteries) or by unsuitable working conditions (e.g. high temperatures, high humidity, quakes).
- Repair, modification or other failure action to the product by unauthorized person.
- End-user did not prove enough his right to claim (time and place of purchase).
- Data on presented documents differs from data on products.
- Cases when the claiming product cannot be indentified according to the presented documents (e.g. the serial number or the warranty seal has been damaged).

Authorized service centers

Visit www.sencor.com for detailed information about authorized service centers.