



EN ■ User Manual

BT speaker

CZ ■ Uživatelská příručka

BT reproduktor

SK ■ Používateľská príručka

BT reproduktor

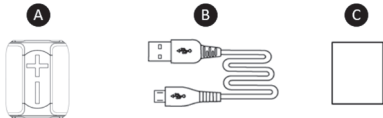
HU ■ Felhasználói kézikönyv

BT hangszóró

PL ■ Podręcznik użytkownika

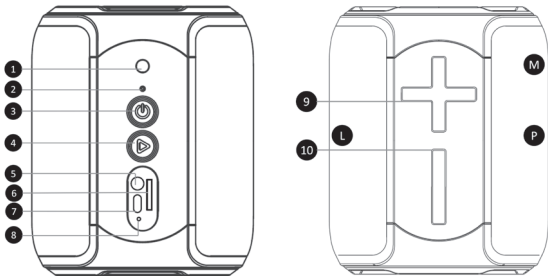
Głośnik BT

SUPPLY CONTENT



A	BT speaker
B	USB-C charging cable
C	User's manual

BT SPEAKER DESCRIPTION



1	BT speaker loop
2	BT LED indicator
3	On/off button, audio input change
4	Play/pause button, answer and reject incoming calls, turn light effects off and on
5	Audio AUX IN mini jack (3.5mm)/reset button
6	Memory card slot
7	USB slot for playing audio files
8	Charging socket (USB-C)
9	Next track button, volume up
10	Previous track button, volume down
L	Speaker – left channel
R	Speaker – right channel
M	Microphone

PUTTING INTO OPERATION

Before first use, be sure to read the safety instructions contained in this user's manual carefully.

Before first use, please charge the BT speaker to a maximum level. Hold down the power on button to turn on the BT speaker. Turning on/off is indicated by a sound signal. To turn the BT speaker off, hold down the power on button. Changing the source of the music being played is done by briefly pressing the power button when the power is on.

Attention: After a longer period of inactivity, the appliance will turn itself off.

PAIRING DEVICES VIA BLUETOOTH

Turn on the BT speaker and search for its Bluetooth name “**HYPE S**” in the device you want to pair and start the pairing process. If you are requested to enter a pairing code while your device and the BT speaker are pairing, use the code: “0000”. To disconnect a paired device, end the pairing session on your mobile device or briefly press the “On/Off” button twice. Disconnection will be indicated by a “disconnected” voice signal.

Note: To ensure a stable Bluetooth connection, make sure that the distance between the BT speaker and your connected device is kept within 10 meters.

Attention: Some connected devices support common volume setting. If some of the connected devices do not support this feature, the volume setting will operate separately on each device.

TWS FUNCTION

If you purchase another Bluetooth speaker (**"HYPE S"**), you can pair them together for optimal stereo sound. First, make sure your device is not connected to any BT speaker. Switch on both BT speakers, press and hold the PLAY/PAUSE/TWS button (this will be accompanied by the message "True wireless mode") and wait until the speakers automatically pair together. Successful pairing will also be accompanied by a "True wireless paired" voice signal. Then connect your mobile device to the BT speaker.

Changing the volume level using the volume control buttons will take effect automatically on both paired BT speakers. Pressing and holding the power on button on one of the speakers will turn both paired speakers off. To exit TWS mode, press and hold the PLAY/PAUSE/TWS button on one of the participating BT speakers until the message "True wireless disconnected" appears.

Caution: The TWS function is only available in the Bluetooth mode. It is not possible to pair the device with another type of BT speaker with TWS function, even within a re-edition of products with a different Bluetooth name.

AUDIO AUX IN

The BT speaker is equipped with a 3.5mm jack. Your device can be connected to a BT speaker using an audio cable. First connect the audio plug to your device and then to the BT speaker's jack.

Please note: before connecting your device and BT speaker, make sure that the output signal from your device is at the minimum level (minimum output volume). This will prevent the BT speaker from damage. When the audio cable is connected, the BT speaker does not meet the water ingress protection class.

Note: In this mode, not all functions of the BT speaker are available. The Bluetooth function is not active if the audio jack is connected to the BT speaker.

PLAY/PAUSE BUTTON

- Press the Play/Pause button to start or pause music playback during Bluetooth connection or when the memory card is inserted.
- An incoming call to a paired Bluetooth-connected device will be announced with “incoming call” message and the music will be interrupted. To answer/hang up an incoming call, press the Play/Pause button briefly. Long press the Play/Pause button to reject an incoming call.

Note: The reception of the BT speaker’s microphone may be attenuated due to the device’s water resistance. To improve reception, turn the BT speaker microphone (“M” in the main picture) towards you and speak loudly near the BT speaker.

VOLUME AND TRACK PLAYBACK CONTROL

To control the BT speaker’s volume (+/- buttons), use the buttons on the BT speaker. During music playback, you can press and hold the “+” button to jump to the next track playback. To select the previous track, press and hold the “-” button.

LIGHT EFFECTS

The BT speaker is equipped with lighting effects in the compartment of passive emitters. The light effect is switched on/off by briefly pressing the volume down and volume up buttons simultaneously.

RESET BUTTON

To reset the BT speaker, use a blunt, non-metallic object with a diameter of 3 mm and carefully insert it into the AUX-IN connector. Gently press into the connector until you feel the click of the button located behind the AUX-IN connector. Then switch on the BT speaker using the power button.

TIP: If there is an unexpected problem with the BT speaker connection or function, reset the BT speaker.

MEMORY CARD PLAYBACK

Insert the memory card with the contacts facing the USB-C charging connector. When the memory card is inserted, the BT speaker will automatically play the contents of the memory card. If there is no file to play on the memory card, the BT speaker will switch to Bluetooth mode. To release the TF memory card, press it gently into the BT speaker with your fingernail or a blunt instrument and the card will release. Then you can carefully remove it with your fingernails (or with tweezers). Supported playback formats are listed in the technical specification.

Attention: Due to a number of devices on the market, compatibility and playback support are not guaranteed for all media. The memory devices you want to connect should be tested in advance and/or formatted as FAT32. The playback of protected media, files or content stored inside them may fail.

CHARGING THE BT SPEAKER

A charged battery provides power for several hours of operation at normal volume levels. A high volume consumes more battery power; therefore, we recommend listening at normal volume levels. To charge the BT speaker, plug your charging

adapter into the mains and then into the BT speaker. A low battery level will be indicated by an audible alert. At the first sign of a low battery, connect your rechargeable adapter.

Attention: For charging, use only the original accessories supplied with the appliance. To achieve the maximum battery lifetime, it is best not to start charging until the low battery audible alert is output. Charge continuously until fully charged. When the battery operating time becomes very short, the battery lifetime has been used up; we recommend that you have the battery replaced at your authorized centre.

Recommendation: If the unit is not to be used for an extended period of time, we recommend to fully charge the battery once every two to three months. We recommend to store the unit with a the battery charged to prevent irreparable damage to the battery (loss of capacity). For optimal charging, use a 5V 2A charging adapter.

INGRESSION PROTECTION (IPX7)

The unit is resistant against water thus allowing you to listen to your music in bath, shower, on the beach or by the pool. IPX7 water resistance guarantees the unit's function with slight splashing or immersing in water 1 m deep for up to 30 minutes. Full immersion is not recommended because of possible loss of the audio playback signal.

Caution: Always remember to seal the BT speaker inputs (No. 5–8 in the “BT speaker description” picture) with the original gasket and make sure the gasket is not damaged. Never charge the unit during possible contact with fluids. The unit is designed for contact with clean water only without any additives. Avoid exposing the unit to contaminated or industrially treated fluids (such as lemonade, sea/salt water, oils, etc.).

TECHNICAL SPECIFICATIONS

Features

Water-resistant speaker with IPX7 protection class
The speaker cover is made of premium fabric
TWS function (True Wireless Stereo)
LED lighting of passive emitters

Sound:

Maximum speaker output 16 W (Impedance: 4 Ω)
2 speakers + 2 passive radiators
Frequency response: 80 Hz–16 kHz
Total harmonic distortion: $\leq 1\%$

Inputs:

Bluetooth Audio 5.0
AUX audio input (3.5mm stereo connector)
TF memory card slot (MP3 playback support)

Other:

Handsfree Function
Built-in rechargeable battery: 3600 mAh Li-Ion
Playback time: approx. 12 hours
USB-C charging
Max. charging time 5 hours
Accessories: USB charging cable, user's manual
Dimensions: 110 × 94 × 90mm
Weight: 460 g

Bluetooth	Version	5.0
	Maximum Transmitter Power	100mW @ 2.4GHz - 2.4835GHz
	Codec	SBC
	Profiles	HFP V1.5; A2DP V1.2; AVRCP V1.4; GAVDP V1.2; AVDTP V1.2; SPP V1.2; AVCTP V1.2

INSTRUCTIONS AND INFORMATION ABOUT THE DISPOSAL OF DISCARDED PACKAGE

Take the packaging to a collection centre for recycling.

DISPOSAL OF DISCARDED ELECTRICAL AND ELECTRONIC EQUIPMENT



This symbol on the product, accessory or packaging means that the product must not be disposed of in normal household waste. Please dispose of this product in a collection centre designed for recycling electric and electronic equipment. In some EU countries or other European countries, you can return the old product to your local retailer when you buy a new equivalent product. By disposing of this product correctly, you help protect valuable natural resources and prevent potential negative environmental and human health impacts that could result from improper disposal. For more information, contact your local authorities or the nearest collection centre. You may be fined by law for improper disposal of this type of waste.

For companies in the EU

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

Ask your local authorities or your dealer for information on proper disposal.



This product meets the EU requirements.

FAST ČR, a.s. hereby declares that the radio equipment type SSS 6202 HYPE S conforms to the 2014/53/EUDirective. For full version of the EU declaration of conformity, please refer to www.sencor.eu website.

Text, design and technical data are subject to change without notice; we reserve the right to make such changes.

The original version is Czech.

Manufacturer: FAST ČR, a. s., U Sanitasu 1621, Říčany 251 01, Czech Republic

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 or 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 identified 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.