

**SENCOR®**

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## SSS 1060 NYX MINI

BT speaker

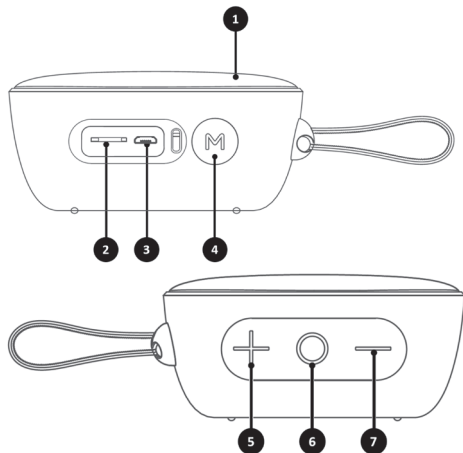
INSTRUCTIONS FOR USE



# Supply content

BT speaker  
Micro USB cable  
User's manual

## Description of the BT speaker



- ❶ LED indicator
- ❷ TF card slot
- ❸ Micro USB charging connector
- ❹ BT/FM/TF signal source, FM tuning

- 5 "+" / Play next button
- 6 On/off multifunction button
- 7 "-" / Play previous button

## Putting into operation

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

We recommend that the BT speaker is fully charged before initial starting. To charge your device, use your power adapter and USB cable supplied together with the BT speaker. To start charging, connect the cable and your adapter to a power outlet and the BT speaker's socket (No.3 on "description of the BT speaker" figure). Hold down the power button (No. 6) 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.

## LED indicator

The LED indicator shows the following states of the BT speaker:

- **Rapidly blinking blue indicator** – the unit is ready to be paired via Bluetooth and the audio signal source is not connected
- **Slow blinking blue indicator** – playback from memory card or FM radio
- **Solid blue indicator** – the BT speaker is paired with another device via Bluetooth
- **Solid red indicator** – the BT speaker's battery is being charged

# Pairing devices via Bluetooth

Turn on the BT speaker and search for its Bluetooth name "SENCOR NYX MINI" in the device to which you wish 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 cancel the BT connection, briefly press the on/off button (no. 6) and an acoustic signal indicates that the device is disconnected.

## **Note:**

To ensure a stable Bluetooth connection, make sure that the distance between the BT speaker and your connected device is kept within 30 m.

## **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.**

# On/off multifunction button

- Briefly press the BT button (no. 6 in the figure "description of the BT speaker") to start or stop music playback during a Bluetooth connection.
- The incoming call to a Bluetooth connected paired device will be accompanied by an acoustic signal which will interrupt the music being played back. Briefly press the button to answer/end the call; press the button twice to reject an incoming call

**ATTENTION:**

**controlling smart devices using the BT speaker buttons may differ depending on the connected device**

## The “+” / “-” buttons (next/previous)

- The BT speaker volume is controlled by briefly pressing buttons no. 5 and/or 7 in the “BT speaker description” figure.
- During playback using a Bluetooth connection or a memory card, you can switch to the previous or next track by long pressing the “+” / “-” button. In the FM radio mode, long press “+” / “-” to go to the next/previous station in sequence.

## BT/FM/TF signal source, tuning

A short press of the button changes the playback source (Bluetooth mode, FM radio, memory card).

### FM radio

Press the Source button to switch the BT speaker to FM radio mode.

Then press and hold the Signal Sources button to search for FM stations. You can interrupt the FM station search process at any time by briefly pressing the on/off button to continue listening to the current FM station.

If you do not interrupt the FM station search, you can switch between the stations found by holding down the “+” / “-” button (the next/previous stations in sequence).

**Note:**

For best reception, place the device in an open area where the FM band will not be inhibited.

## Memory cards

Insert the memory card with the contacts toward the front of the BT speaker (LED indicator side). When you insert a TF memory card, the BT speaker will automatically play back its contents. If there are no files for playback on the TF card, the BT speaker will switch into another playback mode (e.g. Bluetooth connection). 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).

**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.**

## TWS function

If you buy another Bluetooth speaker ("SENCOR NYX MINI"), you can pair both speakers together for optimum stereo sound. First, make sure your device is not connected to any BT speaker. Place the BT speakers close together (within 10 meters) and turn them on. Press the "+" and "-" buttons on one of the BT

speakers at the same time and wait until the speakers automatically pair with each other. After pairing the BT speakers, the LED indicator indicates the quick blinking master BT indicator (left channel) and a continuous blue indicator indicates the slave BT speaker (right channel). Then connect your device using Bluetooth. Use the volume buttons to change the level automatically on both paired BT speakers. Briefly pressing both volume keys (“+” and “-”) on one of the BT loudspeakers simultaneously interrupts the TWS connection.

**Note:**

If the BT speakers fail to pair successfully to transfer stereo sound, turn all engaged units off and then on again.

## Charging

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, connect the charging adapter to a power socket and then to the BT speaker. The BT speaker will indicate low battery by acoustic signal.

**ATTENTION:**

**For charging, use only the original accessories supplied with the appliance. To achieve the maximum battery lifetime, it is best to start charging the battery after the low battery power notification by the LED/sound indicators. Charge continuously until fully charged (no LED indicator on the device). 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 do not recommend storing the unit with a flat battery to prevent irreparable damage to the battery (loss of capacity).

## 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.

**ATTENTION:**

**Remember to always seal the BT speaker's inputs with original blind plugs (Nos. 2 and 3 in figure "description of the BT speaker") and make sure the plugs are 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

## SSS 1060 NYX

Bluetooth speaker with an IPX7 rating

### Features:

Water-resistant speaker with IPX7 rating

The speaker cover is made of premium fabric

TWS function (True Wireless Stereo)

Status LED indicator

FM radio

### Sound:

Maximum speaker output 5 W (Impedance: 4  $\Omega$ )

1 speaker + 1 passive radiator

Frequency response: 80 Hz –16 kHz

Total harmonic distortion:  $\leq 1\%$

### Inputs:

Bluetooth Audio 5.0

Connection distance: up to 30 m

TF card input

### Other:

Silicon strap for easy handling

Handsfree Function

Built-in rechargeable battery: 1,200 mAh Li-Ion

Playback time: approx. 6 hours

Micro USB charging

Max. charging time 3 hours

Accessories: USB charging cable, user manual

Dimensions: 143 x 94 x 45 mm

Weight: 210 g

FM radio	Band range	87.5MHz to 108MHz
Bluetooth	Version	5.0
	Maximum Transmitter Power	100mW at 2,4GHz - 2,4835GHz

## **INSTRUCTIONS AND INFORMATION REGARDING THE DISPOSAL OF USED PACKAGING MATERIALS**

Dispose of packaging material at a public waste disposal site.

## **DISPOSAL OF USED ELECTRICAL AND ELECTRONIC APPLIANCES**



The meaning of the symbol on the product, its accessory or packaging indicates that this product shall not be treated as household waste. Please, dispose of this product at your applicable collection point for the recycling of electrical & electronic equipment waste. Alternatively in some states of the European Union or other European states you may return your products to your local retailer when buying an equivalent new product. The correct disposal of this product will help save valuable natural resources and help in preventing the potential negative impact on the environment and human health, which could be caused as a result of improper liquidation of waste. Please ask your local authorities or the nearest waste collection centre for further details. The improper disposal of this type of waste may fall subject to national regulations for fines.

### **For business entities in the European Union**

If you wish to dispose of an electrical or electronic device, request the necessary information from your seller or supplier.

### **Disposal in other countries outside the European Union**

If you wish to dispose of this product, request the necessary information about the correct disposal method from local government departments or from your seller.

**CE** The product meets EU requirements.

Hereby, FAST ČR, a.s. declares that the radio equipment type SSS 1060 is in compliance with Directive 2014/53/EU.

The full text of the EU declaration of conformity is available at the following internet address: [www.sencor.com](http://www.sencor.com)

Changes to the text, design and technical specifications may occur without prior notice and we reserve the right to make these changes.

The original version is in Czech.

Address of the manufacturer:

FAST ČR, a.s., Černokostelecká 1621, Říčany CZ-251 01

# 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.eu](http://www.sencor.eu)** for detailed information about authorized service centers.

