SENCOR®

Let's live!

BLUETOOTH SPEAKER
SSS 101

USER'S MANUAL
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CONGRATULATIONS ON PURCHASING THE PORTABLE BLUETOOTH SPEAKER WITH FM RADIO FOR HOME USE. IT IS CHARACTERISED BY ITS ADVANCED DESIGN, MODERN APPEARANCE, EXCEPTIONALLY RICH SOUND AND IMPLEMENTATION OF THE LATEST TECHNOLOGIES. ALL THIS WITH SIMPLE CONTROLS.
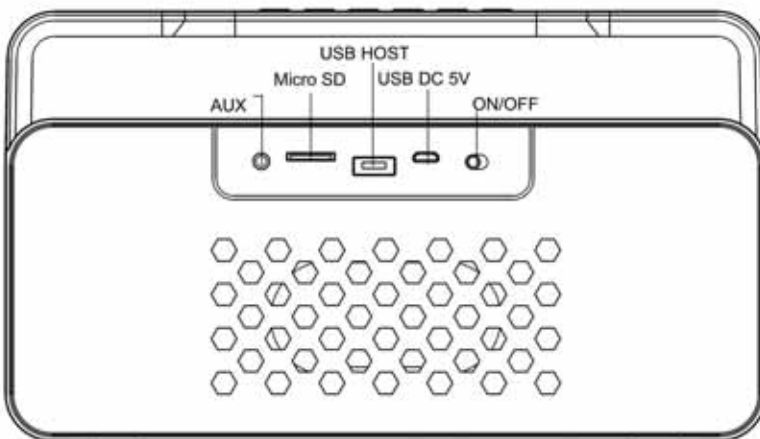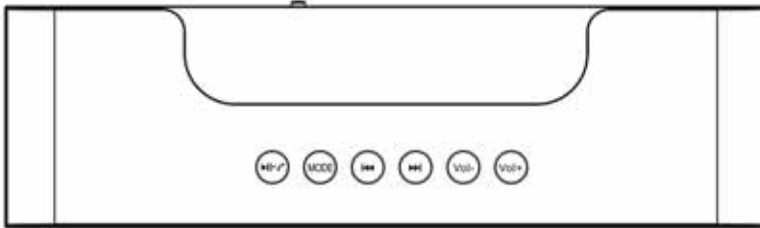
1. Important notices

- Read this user's manual. Follow the instructions contained in this user's manual.
- Heed all warnings.
- Adhere to all instructions.
- Use only accessories determined by the manufacturer.
- An open flame must not be placed on the device, e.g. burning candle.
- Use the device in a temperate climate zone.
- Neither the manufacturer nor the vendor of the device under no condition takes responsibility for any direct or indirect damages caused by not adhering to instructions for installation, set-up, use, servicing or cleaning of this device as described in this user's manual.
- Protect the device against being knocked, dropped, hit, shaken and against vibrations, humidity and dust.
- Before allowing children to use the device, they must be appropriately to their age, informed about the correct and safe use of the device.
- Leave free space on all sides of the device, necessary for proper air circulation. This removes the heat created during operation. Covering the ventilation openings of the device's case creates a risk of overheating or damaging the device. It is necessary to ensure that the ventilation openings are not blocked, e.g. by a newspaper, a table cloth, a curtain, etc. Follow the installation instructions in the user's manual.
- Do not install the device in direct sunlight or near sources of heat, such as heaters, heat exchangers, stoves or other devices (including amplifiers) producing heat. High temperatures significantly reduce the lifetime of electronic components in the device. Do not use or leave the device in the vicinity of an open fire.

- The device must not be exposed to dripping or running water and objects filled with water must not be placed on it, e.g. vases. Protect the device against rain, spray or contact with any other liquid, do not leave or install the device outdoors. Do not use the device outdoors. Not adhering to these instructions creates a risk of electrical shock or fire hazard.
- Do not use this device near water.
- Protect the device against being knocked, dropped, hit, shaken and against vibrations, humidity and dust.
- Regularly inspect the device. Never use a damaged device.
- The device is equipped with special passive radiators that provide for a rich and natural sound even from a small device and function similarly to a subwoofer. Do not cover them or prevent their function.

Repairs and maintenance

- To prevent risk of injury through electric shock or the creation of a fire, do not take the device out of the case - there are no parts inside the case repairable or adjustable by the user without relevant equipment and qualifications. Should the device require adjustment or repair, contact a professional service centre.
- In the case of any unusual events occurring during the use of the device, e.g. if there is a distinct smell of burning insulation or smoke comes out of the device, immediately turn off the device, disconnect the device from the power source and do not use the device until you have received the results of the inspection performed by the employees of the professional service centre.
- Have all repairs carried out by qualified personnel. Repairs are necessary if the device has been damaged in any way, for example liquid was poured on the device, foreign objects have entered the device, the device has been exposed to rain or moisture, if the device is not working as usual or if it has fallen.
- Clean the device only with a dry cloth.
- For cleaning do not use petrol, thinners or any other solvents or use any abrasive cleaning agents, steel wool or any sponges with steel wool.

2. Appearance of the device

Display

Note:
The display of the device is located behind a decorative grill, some of its small symbols may not be very legible.

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3. Operation

3.1. Control buttons

▶ll·⌒ button: In the music mode, short press to start music playback or to pause the device. In the FM radio mode, hold it down to start the automatic radio station scan, short press to gradually scroll through stations that were stored earlier. In the hands-free mode, shot press to pick up a call / or to hang up.

MODE button: short press to toggle between the available modes. With no media inserted, toggle only between FM radio and Bluetooth input. With a link connector or USB/SD media inserted, it is possible to switch to reserved/activated input (if it contains playable media with content, music, etc.).

◄◄ **button:** short press the button to move to the previous track, long press to move quickly backwards within the track that is currently being played.

▶▶ button: short press the button to move to the next track, long press to move quickly forward within the track that is currently being played.

Vol– button: short press to lower the volume by 1 level, hold it down to lower volume continuously.

Vol+ button: short press to increase the volume by 1 level, hold it down to increase volume continuously.

ON/OFF slider switch – turn the device on/off, located on the rear side.

3.2. Power source and charging

During operation, the device is powered by a built-in battery that needs to be charged via a MicroUSB (USB DC) connector on the rear side of the device. A computer or practically any USB charger, e.g. from a phone, can be used for charging. It takes at least 4-5 hours to charge the battery to full capacity. During the charging process, the indicator under the connector is lit red. When the built-in battery is charged, it is lit green. The device can be charged both turned off (power switch in the OFF position) and turned on (power switch in the ON position), however charging may take longer. When charging is complete, disconnect the charging cable from the device.
A charged battery provides power for several hours of operation at normal volume levels. A high volume consumes more battery power; we recommend listening at normal volume levels.

⚡ **Information about the battery:**
   To achieve the maximum battery lifetime, it is best to start charging the battery after the low battery power notification (voice, LOW POWER), playback will stop. The indicator lights in the battery holder remain lit. Then charge continuously until fully charged (green indicator light). When the operating time of the battery becomes very short, the battery's lifetime has been use up; have the battery replaced at an authorised service centre.

Recommendation:
When not using the device for an extended period of time, we recommend fully charging the battery once every two to three months. We do not recommend storing the device with a flat battery, it may result in irreparable damage to the battery (loss of capacity) or it may stop working entirely.

3.3.   Turning on the device

Slide the switch (at the rear) to the **ON** position, check the device to see that it has sufficient power to turn on, the text "HI" will briefly appear on the display. If only the indicators on the holder or nothing at all is lit, first charge the battery in the device. When turned on, the device will proceed to the last input used, if available.

3.4.   Operating modes

1.4.3. FM radio

The radio plays an available FM station and shows its frequency on the display. The device has a built-in FM antenna that is sufficient for reliable reception of strong radio stations free of interference. If the reception is weak or there is radio noise, first try changing the position of the receiver or rotating it. If the radio signal remains weak, select a different station with a stronger signal. It is possible that interference in your area may also be caused by high power electrical equipment or electronic appliances. In such a case, move away from the interference source for reliable reception. To improve the reception of weak stations, you may try inserting a cable into the LINE IN socket to act as an external antenna. After inserting it and automatic selection of the LINE input, repeatedly press the **MODE** button to return to the FM mode.

1. Long press the ▶❚❚•↻ button to start the automatic radio station scan and its storage in memory
2. Short press the ▶❚❚•↻ button to gradually scroll through stations that were stored earlier. The number of the preset station will appear briefly and then its frequency will be shown permanently.

3 Short press the button ⏮ or ⏭ to manually change the reception frequency by 0.1 MHz in the given direction (up/down) and set your desired station manually. Long press the button to start a semi-automatic radio station scan in the direction from the lowest to the highest frequency

4 Long press ⏮ or ⏭ to start scanning a band for the presence of a radio station signal in the given direction (up/down). When a sufficient signal is found, the scan stops and the station is played. In the case of a radio station that is already stored in memory, its memory position is shown briefly.

87.5 MHZ   **P01**

3.4.2. Bluetooth (BT)

The device is equipped with a Bluetooth interface for transferring music and phone calls. Even when the range is in a calm, uninterrupted environment up to several dozen metres, do not exceed a distance of only few metres between the Bluetooth devices as this will prevent signal loss caused by random interference to wireless transmission.

1. Short press the **MODE** button and enter Bluetooth mode. The text "BLUE" will appear on the display, you will hear a sound signal. Then search for the Bluetooth device.

bLUE

2. Turn on your Bluetooth device (BT source, e.g. mobile phone/tablet/computer), use it to search for nearby devices and after finding it, pair it with "DY25L". Upon successful connection, you will hear a voice confirmation of the connection. You may then continue using the device in two wireless modes:

   a) Multimedia speaker
   The device reproduces music played from a BT source. Set the appropriate volume on the device and on the BT source. If supported by the BT source, it is possible to control it from this device, namely pause and play (the ⏯•☎ button) and skipping between tracks (buttons ⏮ and ⏭).

   b) Handsfree Bluetooth mode (phone)
   The connected phone will start ringing according to its setting also in this device and the display will show "C IN" (Call Incoming). You can accept the call by pressing the ⏯•☎ button (Display will show "C HF"), talk into the area of the display from a short distance. You can then hang up the call by short pressing the ⏯•☎ button.

3.4.3. MP3 mode

Insert a microSD card (into the SD card slot) or a USB flash disk (into the USB HOST port) in any mode, the device will identify it after insertion and will search for playable MP3/WMA tracks. If it finds them, it will select this input and start to playback these tracks. Press the volume adjustment button or select a track that you want.

1. Short press the ▶‖•🖉 button to pause (the display will show "PAUS") or resume playback (display will show the track playback time).
2. Short press the ⏮ or ⏭ button to skip to the previous or next track, the display will briefly show its sequence number.
3. Long press the ⏮ or ⏭ button to quickly scroll through the currently played track, the display will show the playback time.

⚠ **Attention:**
> With respect to the variety of devices on the market, the compatibility and playability of all media is not guaranteed. Memory devices that you wish to connect should be tested in advance or formatted to the FAT32 file format. It may not be possible to playback protected media, files or content contained on them. Playback tested and unprotected media and content.

⚠ **Attention:**
> Insert the SD card carefully with the contacts facing upwards and towards the device. Gently push the cards in until you feel the light click of the card lock. The card will protrude out slightly. Perform its ejection by gently pushing on the protruding card, the lock will be released and the ejection spring will slide/eject the card from the slot.

Note:
> Media with a power consumption greater than flash memory should only be connected if it has its own power source. It is it possible to also use SD cards with a capacity greater than 32 GB, e.g. 64 GB. Before using them, format them to FAT32 and test their compatibility and recognition by this device. If the device does not read the memory even though it should contain playable content, use a different card or memory/media type.

Without a microSD card or USB disk, the text "NO d" will be shown when switching inputs; and the device will switch to another available source.

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00:00  SD      00:00  USB
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3.4.4.   AUX LINE-IN input
1. Connect one end of the audio cable to the "AUX" socket on the side of the device and the other to the MP3 player, computer or other audio device. The device will switch to the AUX source and "LINE" will be shown on the display.
2. Set a suitable volume using the volume buttons.

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4. Technical specifications

INPUTS	FM RADIO, BLUETOOTH, USB, SD, AUX/LINE
Display	4-character multi-function LED display
FM radio	PLL digital tuner
AUX	3.5 mm stereo jack (mini)
SD slot	microSD, up to 32 GB
Bluetooth	v 2.0
Built-in battery	2000 mAh Li-Ion
Amplifier power	2×5 W (THD 10 %)
Power supply	external, USB, 5 V, min 500 mA
Operating temperature	0 to 40 °C, non-condensing humidity
Dimensions (whd)	241 x 138 x 72 mm
Weight	0.9 kg

⚡ **Attention:**
All rights for the appearance, function and specifications are reserved.
Changes to the design and technical information are reserved without prior
announcement.

The CE symbol displayed on the unit, the user's manual and on the packaging shows that the unit meets the basic requirements of the R&TTE directive, 1995/5/EC, and the Low voltage directive 73/23/EEC. The declaration of conformity can be found at www.sencor.cz.

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.

C E   This product meets all the basic EU regulation requirements that relate to it.

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 the Czech language.
Address of the manufacturer: FAST ČR, a.s., Černokostelecká 1621, Říčany CZ-251 01

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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 for detailed information about authorized service centers.

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