

SENCOR®

Let's live!

**DIGITAL AUDIO SYSTEM
WITH BLUETOOTH
SSS 3200 KIDS**

**USER'S MANUAL
EN**



Table of Contents

Safety Instructions.....	2
Guide to the Appliance.....	4
Top View.....	4
Getting Started.....	5
POWER SOURCE.....	5
Operation instruction.....	5
BASIC FUNCTION.....	5
RADIO OPERATION.....	6
USB/ TF CARD OPERATION.....	6
RECORDING.....	7
BLUETOOTH OPERATION.....	8
LINE-IN OPERATION.....	8
MIC/ GUITAR JACK OPERATION.....	8
Technical Specifications.....	9
GENERAL.....	9
INSTRUCTIONS AND INFORMATION REGARDING THE DISPOSAL OF USED PACKAGING MATERIALS.....	10
DISPOSAL OF USED ELECTRICAL AND ELECTRONIC APPLIANCES.....	10

Safety Instructions

This product has been designed with the utmost safety in mind.

However, incorrect use may lead to electric shock or fire. This is why users should observe the following instructions when using this device.

This device uses a semiconductor unit and contains no user serviceable parts. Do not disassemble this device, otherwise you are exposed to the risk of electric shock. If any damage to this product occurs, please have this product repaired by a qualified service technician.

Power source

Power supply of this unit must be match the serial plate data.

Heat source

Keep this unit out of heat sources like stove or direct sunlight.

Cleaning

Prior to cleaning, please disconnect power first. For cleaning, don't use liquid detergents or caustic liquids - just clean the unit with a soft cloth.

Heavy objects

Do not place heavy objects on the unit, otherwise damage might occur.

Connecting other devices

Before connecting other devices to this unit, please make sure to disconnect power. Otherwise damage to the unit or personal injury might occur.

Faults to be repaired

If any of the following problems occurs, please disconnect power to the unit and contact a qualified service technician.

- A. Power cord or plug is damaged.
- B. Liquids or other foreign objects have penetrated inside the product.
- C. If the unit does not work even if it's being operated according to the instructions, don't press any buttons other than those described in these instructions. Otherwise, damage to this unit may occur along with a more demanding repair.
- D. This unit has fallen on the ground from a big height.
- E. Burns can be smelled from the product inside.

Maintenance

If you don't have enough technical knowledge necessary to maintain this unit, don't attempt to repair it by yourself. By removing cover, you are exposed to a risk of electric shock. If needed, please contact a qualified service technician.

Replacement of parts

If you need to replace any part of this unit, ask your service technician to make a replacement for equal spare part models. If other spare part models are used for replacement, serious damage, electric shock or shortening the unit's lifetime may occur.

Safety check

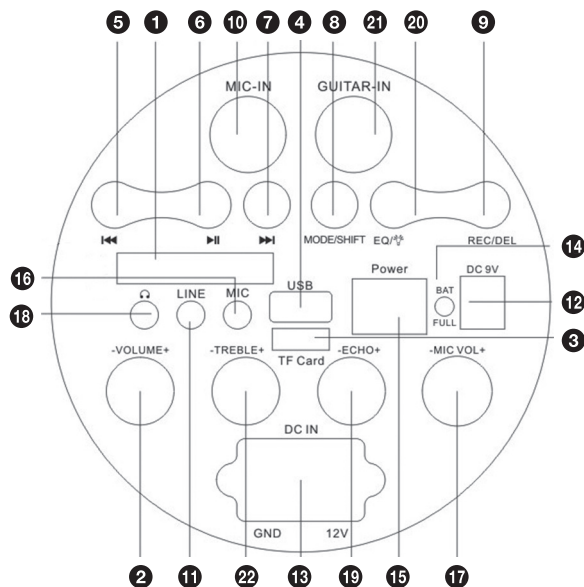
When done with the maintenance, ask your service technician to perform an on-site safety check to make sure that the unit's operation is safe.

Note:

Before using this product, read these instructions carefully and keep it well for future use.

Guide to the Appliance

Top View



- 1 LED Screen
- 2 VOLUME
- 3 TF CARD Port
- 4 USB Port
- 5 ◀◀ PREVIOUS
- 6 ▶▶ PLAY/PAUSE button
- 7 ▶▶▶ NEXT
- 8 Mode/SHIFT
- 9 REC/DEL: Recording/delete
- 10 MIC-IN: Microphone input jack 6,3 mm
- 11 LINE: LINE IN 3,5 mm
- 12 DC 9V: recharging port
- 13 DC IN: 12V recharging port
- 14 Recharging indicator light
- 15 Power: power switch:
"—" - ON; "O" - OFF.
- 16 MIC: headphone/MIC 3,5 mm
- 17 MIC VOL:
microphone volume regulation knob
- 18 Earphone port
- 19 ECHO: Microphone reverberation
regulating knob
- 20 EQ/🎸 Environment Switching
- 21 GUITAR-IN:
Electric guitar input port 6,3 mm
- 22 TREBLE

Getting Started

POWER SOURCE

This unit works with rechargeable lead-acid battery (the battery capacity 1800 mAh). Fully charge the unit (around 3 hours) before using the product for the first time. The playback time has about 5 hours after full charging. Plugging the power adapter initiates the charging of a battery, the charge LED indicator lights red during charging. When the battery is fully charged the indicator will turn to blue. When the unit is with low battery, the display will indicated battery in the right corner.



Warning:

Do not change the battery, only high-qualified personnel can perform this operation.

Operation instruction

BASIC FUNCTION

TURNING THE UNIT ON/OFF

Press the power switch to turn the unit on/off.

SETTING THE FUNCTION MODE

By a short press it allows to toggle between TF card / USB / LINE IN / FM / Bluetooth receiving modes. Long press it allows to toggle between a recording folder (a folder with the recorded files via this device) and MP3 folder.

ADJUSTING THE VOLUME/ECHO LEVEL

1. Rotate the **VOLUME** knob on the unit to increase or decrease the music volume. Long press of PREVIOUS / NEXT button enables to decrease / increase the music volume.
2. Rotate the **MIC VOL.** knob on the unit to increase or decrease the microphone volume.
3. Rotate the **ECHO** knob on the unit to increase or decrease the microphone/guitar echo effect.

EQUALIZER (EQ) FUNCTION

In USB/TF reading status press **Environment Switching** to select an environment mode (square, meeting, home, hall and personal). A long press enables to control a disco LED lighting (turn on/off).

RADIO OPERATION

Listen to FM radio broadcasts. Repeatedly press the **MODE/SHIFT** button on the unit to select a FM mode, then the display shows FM and the radio frequency.

Note: in order to get the best reception, extend the FM ANTENNA on the top of the unit before use to its full length.

AUTO PRESET MEMORY / SCAN

To scan for stations within reception range and save them to preset memory automatically, press shortly a PLAY/PAUSE button in an FM receiving status. It is recommended to execute at least one full search before using radio receiving function. All founded stations will be saved even in power-off.

After the unit is finished scanning, the unit will automatically tune to preset number 1 (PO1).

TUNING TO A RADIO STATION

To tune to a preset station:

- To tune to the next preset station, press the **NEXT** button.
- To tune to the previous preset station, press the **PREVIOUS** button.

USB/ TF CARD OPERATION

1. Press the **MODE/SHIFT** button on unit to select "USB" or "TF card" mode. To insert the TF card into the TF slot keep the TF card contacts upwards and insert the full length of the card into the device until you hear a "click" sound. To eject the TF card from the device press the TF card edge by a fingernail or a blunt subject and the TF card will be ejected.
2. Plug the USB memory stick/ TF card to its port. Playback will start automatically from Track 1.
3. To pause playback, press the **PLAY/PAUSE** button on unit. To resume playback, press the **PLAY/PAUSE** button again.
4. Long press enables to select one of playback sequencing modes (ALL - play all tracks in sequence; FOLDER "FOd" - repeat the tracks from the folder; ONE - repeat one track; RANDOM "rdO" - plays the tracks in a random order).
5. To select a desired track, press repeatedly and shortly the **PREVIOUS/NEXT** button respectively during playing until the desired track appears on the display. The unit will start play automatically.



Important:

The USB port is intended for data transfer only, other devices cannot be used with this USB connection. The use of USB extension cords is not recommended. Don't unplug the USB from the unit when playing or reading the USB device.

**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.

Note:

Media with a power consumption greater than flash memory should only be connected if it has its own power source.

RECORDING

Recording is available in AUX and FM mode.

Short press REC/DEL button to enable recording (USB/TF storage device need be connected first), next short press stops the recording. During recording, reverberation (ECHO) should be tuned to the minimum. Long press the REC/DEL button to delete a recording file.

The sound will be saved in the RECORD folder as .WAV file.

**Attention:**

During recording in LINE IN mode, the input signal should be in proper strength as you like.

During recording in FM receiving mode, keep the device in a proper location where the radio signal will be received best to ensure optimized recording performance.

During recording via External microphone, tune the ECHO knob to the minimum. It is noticeable that the microphone should be located a proper distance away from the speaker to prevent any howl-round or noise.

Note:

A recording is available for a time depending on the storage capacity. All recorded tracks have the same time and date of creation (the device does not support time and date entry).

BLUETOOTH OPERATION

1. Press the **MODE/SHIFT** button on unit to switch to BLUETOOTH function. The LCD display shows a flashing status message "**BLUE**" (ready to pair the devices).
2. Turn on the Bluetooth function on the device, scan the unit "**SSS3200**" and connect, then input the password 0000 if required. The LCD display shows a status message "BLUE" (devices have been successfully paired).
3. Press Play to start playback.
4. Press and hold the **PLAY/PAUSE** button to disconnect Bluetooth.

Note:

The Bluetooth works best within 10 meters in open air.



Attention:

Some connected devices can support an undivided volume settings. If one of the connected devices do not support this function then the volume adjustment will work on both devices separately.

LINE-IN OPERATION

1. Press the **MODE/SHIFT** button on unit to select the "LINE" mode.
2. Connect your audio device to the LINE IN jack.
3. Control the playback with your audio device.
4. In LINE IN mode, short press PLAY/PAUSE button allows to toggle between mute and normal volume.

MIC/ GUITAR JACK OPERATION

Microphone input is available in all modes.

1. Connect your microphone to the 6,3mm **MIC-IN** and/or to 3,5 mm **MIC**. Connect your guitar to the 6,3 mm **GUITAR-IN**. A green light in "BAT FULL" area indicates a connected microphone/ guitar to the device.
2. Rotate the **MIC VOL.** knob on the unit to increase or decrease the microphone/ guitar volume.

Note:

The TREBLE knob should be set to a minimum level while connecting an electric guitar to the device.

Technical Specifications

GENERAL

Power Requirements	AC100–240 V~60/50 Hz
Power consumption	33 W
Power output	30 W
FM frequency	FM 87.5–108 MHz
AUX in jack	3.5 mm
Microphone jack	6.3 mm
Work temperature	5 °C–+40 °C

Bluetooth

Communication system	Bluetooth Standard version 2.1+EDR
Reception Range	10 meter (line-of-sight distance)
Compatible Bluetooth profiles	Advanced Audio Distribution Profile (A2DP)

ACCESSORIES

Instruction Booklet.....	1
AC Cord	1
Wired microphone	1

Note:

Specifications are subject to change for continuous improvement without prior notice.

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 3200 KIDS 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.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 the Czech language.

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

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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.eu for detailed information about authorized service centers.

Notes