SENCOR®

STT114BLUE

**TURNTABLE
GRAMOFON
GRAMOFÓN
LEMEZJÁTSZÓ
GRAMOFON
ПРОИГРЫВАТЕЛЬ
PLOKŠTELIŲ GROTUVAS**

USB MP3 PLAYBACK ENCODE TURNTABLE COMPACT disc DIGITAL AUDIO
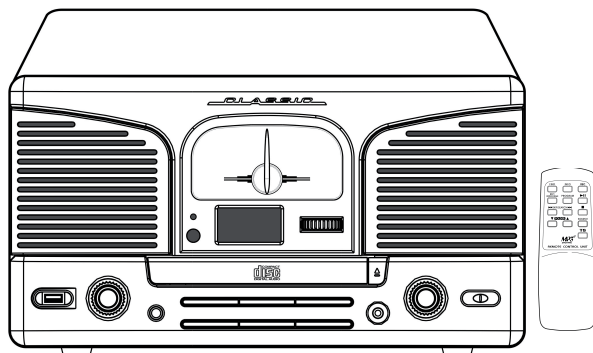
**INSTRUCTION MANUAL
NÁVOD K OBSLUZE
NÁVOD NA OBSLUHU
HASZNÁLATI ÚTMUTATÓ
INSTRUKCJA OBSŁUGI
РУКОВОДСТВО ПО ЭКСПЛУАТАЦИИ
VARTOTOJO VADOVAS**

EN CZ SK HU PL RU LT

CONTENTS

1. SAFETY PRECAUTIONS

WARNING

DO NOT EXPOSE THE UNIT TO RAIN OR MOISTURE TO PREVENT A RISK OF FIRE OR AN ELECTRIC SHOCK.

CAUTION: TO PREVENT FIRE OR ELECTIC SHOCK, DO NOT REMOVE THE DEVICE COVER (OR ITS BACK PART). THERE ARE NO SERVICEABLE PARTS THAT USER CAN REPAIR. REFER SERVICING TO QUALIFIED SERVICE PERSONNEL.

The lightning flash within an equilateral triangle is intended to alert the user to the presence of uninsulated „dangerous voltage" within the unit's cabinet that may cause a risk of electric shock to persons.

The exclamation mark within an equilateral triangle is intended to alert the user to presence of important operating and maintenance instructions in the instruction manual.

CAUTION: To operate the device correctly, read the instruction manual carefully and store in a safe place for future reference. If the device needs servicing or maintenance, contact qualified personnel only.

CAUTION: In case of removing the cover, unplug the power cord from the power outlet at first.

1. Read the instruction manual

Read all instruction manual carefully after unpacking the device. Follow all operating and other instructions in the manual.

2. Power sources

This product should be operated only from the type of power source indicated on the making label. If you are not sure of the type of power supply to your home, consult your product dealer or local power company. For products intended to operate from battery power or other sources, refer to the operating instructions.

3. Ventilation

Slots and openings in the cabinet are provided for ventilation. It protects it from overheating and ensures reliable operation of the product. Do not block or cover these ventilation openings. The openings should never be blocked by placing the product on a bed, sofa, rug or other similar surface. This product should not be placed in a built-in installation such as a bookcase or rack unless proper ventilation is provided or manufacturer's instructions have been adhered to.

4. High temperatures

Do not place the device near the heating elements, stoves, fire place or other sources of heat (including amplifiers). Do not place any open flame (e.g. burning candle) on the device.

5. Water and moisture

Do not use this product near water for example near a bathtub, kitchen sink, in a wet basement, near a swimming pool and the like. Do not place any objects (e.g. vases) filled with water on the device.

6. Cleaning

Unplug this product from the wall outlet before cleaning. Do not use liquid cleaners or aerosol cleaners. Use a damp cloth for cleaning.

7. Power cord protection

Power supply cords should be routed so that they are not likely to be walked on or pinched by items placed upon or against them, paying particular attention to cords at plugs, konvenience receptacles, and the point where they exit from the product.

8. Overloading

Do not overload wall outlets, extension cords, or integral convenience receptacles, as this can result in a risk of fire or electric shock.

9. Lightning

For added protection for this product during a lightning storm, or when it is left unattended and unused for long periods of time, unplug it from the wall outlet and disconnect the antenna or cable system. This will prevent from damage to the product due to lightning and power lines surges.

10. Object and liquid entry

Never push objects of any kind into this product through openings as they may touch dangerous voltage points or short-out parts that could result in a fire or electric shock. Never spill liquid of any kind on the product.

11. Plug-in

Do not use the types of connection that are not recommended by the manufacturer. Otherwise you risk a healthy or possession danger. The socket you plug the power cord to or the AC adapter, must be easily accessible.

12. Accessories

Do not place this product on an unstable cart, stand, tripod, bracket, or table. The product may fall, causing serious injury to a child or adult and serious damage to the product. Use only with a cart, stand, tripod, bracket, or table recommended by the manufacturer, or sold with the product. Any mounting of the product should follow the manufacturer's instructions, and should use a mounting accessory recommended by the manufacturer. A product and cart combination should be moved with care. Quick stop, excessive force, and uneven surface may cause the product and cart combination to overturn.

13. Loading

Do not step or place any heavy objects on the device. If such heavy object falls, it may cause an injury or damage the device.

14. Connection

If you connect the device to another device, turn off and unplug all devices. Before connecting always read carefully the connection guide and follow the instructions.

15. Volume

Before turning on, always set the volume to minimum. In case of high volume you can damage your hearing or speakers.

16. Sound distortion

Do not leave the device to produce distorted sound for a long time. It can heat the speakers up and may cause a fire.

17. Earphones

Set reasonable volume level when using the earphones. The long-term listening at excessive volume can damage hearing.

18. Records

Do not use cracked, deformed or repaired records. They can break down or cause serious injury or damage the device.

19. Damage requiring service

Unplug this product form the wall outlet and refer servicing to qualified personnel under the following conditions:

a) when the power-supply cord or plug is damaged;
b) if liquid has been spilled or objects have fallen into the product;
c) if the product has been expose to rain or water;
d) If the product does not operate normally by following the operating instructions. Adjust only those controls that are covered by the operating instructions as an improper adjustment of other controls may result in damage and will often require extensive work by qualified technician to restore the product to its normal operation;
e) if the product has been dropped or damaged in any way;
f) when the product exhibits a distinct change in performance this indicates a need for service.

20. Servicing

Do not attempt to service this product yourself. As opening or removing the cover may expose you to dangerous voltage or other hazards. Refer all servicing to qualified service personnel.

21. Replacement parts

When replacement parts are required, be sure the service technician has used replacement parts specified by the manufacturer or have the same characteristics as the original part. Unauthorized substitutions may result in fire, electric shock, or other hazards.

22. Safety check

Upon completion of any service or repairs to this product, ask the service technician to perform safety checks to determine that the product is in proper operating condition.

2. DEVICE DESCRIPTION

1) Record player cover
2) Tuning indicator
3) Left amplifier
4) LCD display
5) LED FM STEREO
6) Remote control sensor
7) CD tray
8) USB jack
9) VOLUME control
10) X-BASS button to enhance basses
11) RECORD button to start recording
12) REPEAT / INTRO / RANDOM button to select CD playback mode
13) Right amplifier
14) Tuning control TUNING
15) OPEN/CLOSE button to open and close the disk tray
16) SOURCE button to select media for playback (CD or USB)
17) BAND switch to select radio bandwidth
18) POWER OFF / FUNCTION switch to switch of the device/ to select the signal source
19) Headphones jack (stereo jack with 3.5 mm diameter)
20) CD PLAY / PAUSE / STOP to start / pause / stop CD playback (►/❙❙/■)
21) SKIP/SEARCH ►►❙/❙◄◄ button to skip to the beginning of the music track in the CD recording forward or back (short pressure) / to find a desired location in the recording (steady pressure). After skipping to the beginning of the required song or after finding the desired location in the recording, the disk playback will continue when you release the button.
22) FOLDER UP button to select folder with MP3 files recorded on CD / in the memory of the connected USB drive
23) Turntable shaft adapter to play ELP records with large central opening
24) Switch to set speed of the turntable
25) Tone arm holder
26) AUTO-STOP switch to stop the record from continuing to turn after the play ends
27) LINE OUT jack for external processing of the audio output
28) Wire FM antenna
29) Power cord
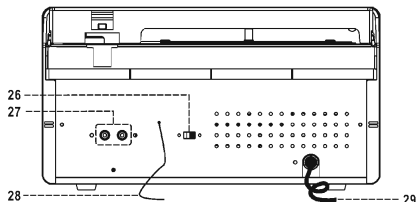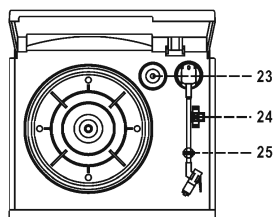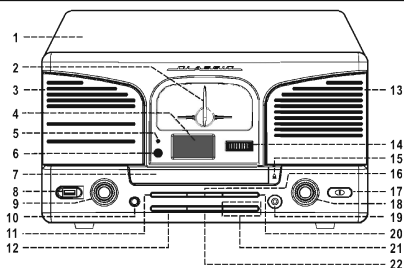
3. REMOTE CONTROL

Insert 2 AAA batteries (not included) in the battery compartment at the back of the remote control before using the remote control.

The functions of the remote control buttons are as follows:

- **FIND** to find a file or a folder with MP3 files
- **INFO** to specify the speed of the data flow when converting songs from the record to MP3 format.
- **REC** to start recording of the songs converted to MP3 format in the memory of the USB drive connected to the device
- **REP/INTRO/RAN** to select the desired mode for CD playback (repeat play/successive playback of the first 10 seconds of the songs from the disc/ random CD playback)
- **PROGRAM** to program the order of the playback of the songs from CD by the user
- **PLAY/PAUSE** to start/pause CD playback
- **SKIP/SEARCH** button to skip to the beginning of the music track in the CD recording forward or back / to find a desired location on the CD
- **STOP** to stop playback/cancel the user's programmed order of playback of the songs from CD
- **FOLDER** to select the desired folder with MP3 files
- **SOURCE** to select the signal source (by repeated pressing)
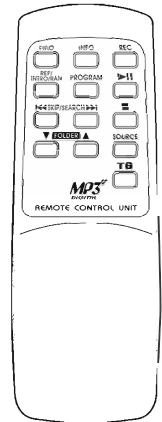
Inserting batteries in the remote control

- Remove the cover from the battery compartment at the back of the remote control.
- Insert 2 batteries AAA into the compartment – watch out for the correct polarity – it is marked in the battery compartment.
- Close the battery compartment.

Replace both batteries after a significant reduction of the remote control effective reach.

Batteries handling precautions

- Do not expose the remote control and batteries to direct sunlight or heat sources, such as radiators, heat exchangers, ovens or other appliances (including amplifiers) producing heat. Do not use or store the remote control and batteries near an open flame.
- Do not expose the remote control sensor to direct sunlight or fluorescent light or other fluorescent sources. These may affect the effective range of the remote control or its reliability.
- Remote control and batteries may not be exposed to dripping or running water and no objects filled with water should be placed on them, for example, vases. Protect them from getting wet, from being sprayed or from spilled liquid of any kind. Do not use outdoors. Failure to do so, risks damage to the remote control or batteries.
- Do not use the remote control or batteries close to water.
- It is necessary to consider the environmental impact when liquidating the batteries.
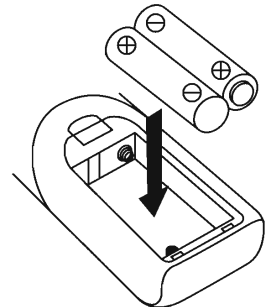
4. INSTALLATION OF THE DEVICE

- Unpack the unit from the shipping carton and check it for damage. Store the material used for packaging the device out of reach of children until its disposal. This material is fully recyclable – follow local regulations for its disposal.
- Install the device as described in the preceding text of this manual.
- The last step of the installation of the device is connecting it to the power outlet – after connecting the external components to the device and checking the power grid voltage. You can find the voltage on e. g. the label on the meter – it must be the same as the voltage specified byt the manufacturer for the device's power supply and indicated on its label.
- Leave some free space (a few cm) on all sides of the device – to ensure free air circulation around the device (it is necessary to dissipate heat produced by the operation of the device).
- Insert the power cord plug of the device (29) into the power outlet.
- Set the FUNCTION (18) switch to TUNER – the device is switched on, it is tuned to the last broadcasting radio station and the backlight of the tuner switches on.

5. RADIO RECEPTION

Tuning

1. Set switch FUNCTION (18) to TUNER.
2. Using BAND switch (17) select a bandwidth (AM, FM or FM STEREO).
3. Using tuning control TUNING (14) tune the desired station.
4. Set the required volume using the VOLUME control (9).

Stereo/mono FM radio reception

1. For automatic FM stereo reception set the switch BAND (17) to FM STEREO. FM stereo reception is indicated by the lighted LED FM STEREO (5).
2. In case of low-quality stereo signal (noise) set the switch BAND (17) to FM – in this switch setting you will receive all the FM stations mono, but in a better quality.

Tips for radio reception
- The device uses a built-in ferrite antenna for the AM radio bandwidth. For optimal reception of the desired station, it is necessary to direct (turn) the whole device.
- The device uses a wire antenna for the FM radio bandwidth, permanently attached to the device. For best reception of a desired FM station, extend the antenna and search for best position.

6. PLAYING CD

Inserting disc in the record player

1. Set the switch FUNCTION (18) to CD/USB.
2. Press OPEN/CLOSE (15) to open the disc tray (7).
3. Insert the disc in the disc tray with label facing up.
4. The evaluation of the disc will start and afterwards the display (7) will show data indicating the total number of tracks on the inserted disc and the total playing time.

Start / pause / stop disc playback

1. Press PLAY/PAUSE/STOP button (20) to start playback – it will start with track No. 1. After playing the first track, all the following tracks will be successively played, the playback stops with playing the last song.
   In the course of playback, the display shows the number of the played song and the elapsed playing time.
2. To pause playback, press again PLAY/PAUSE/STOP (20) button – the display flashes information about the elapsed playing time. When you press PLAY/PAUSE/STOP button again, the playback continues.
3. To stop playback, press and hold PLAY/PAUSE/STOP (20) button for more than 2 seconds.

Skipping to the beginning of songs / finding the desired location on the disc forward / backward

When playing audio CD:
To skip to the beginning of the song / finding the desired location on the disc use the SKIP/SEARCH ▶▶/◀◀ (21) button.
1. Press briefly the SKIP/SEARCH (▶▶) button during playback or pause, the player skips to the beginning of the following song and according to the circumstances, either starts playback or stays in the pause mode. Press repeatedly this button to skip to the beginnings of following tracks.
2. Press briefly the SKIP/SEARCH (◀◀) button during playback or pause, the player skips to the beginning of the currently played song and according to the circumstances, either starts playback or stays in the pause mode. Press repeatedly this button to skip to the beginnings of previous songs.

3. To find a desired location in the recording forward or backward, press and hold **SKIP/SEARCH** (▶▶|) button, or (|◀◀). Once you find the desired location (listening to the playback at somewhat increased speed and somewhat reduced volume), release the button – the playback continues from the found location.

When you play CD-R with recordings of MP3/WMA files:

1. Press **FOLDER UP** (22) button to find the folder containing the desired file.
2. Press **SKIP/SEARCH** (▶▶|) button or (|◀◀) (21) to find the desired file. To start playback of the found file, press **PLAY/PAUSE/STOP** (20) button.

Tags ID3 of MP3 files

Displaying the title of the MP3/WMA file
During the playback of the MP3/WMA files press the **INFO** button on the remote control – display shows the title of the played song (if it exists). When you press **INFO** again the displayed title of the file disappears.

Searching for the desired file or folder by the title
Switch the device to Stop mode and continue following these instructions:
1. Press the **FIND** button on the remote control.
2. Press repeatedly the **SKIP/SEARCH** (▶▶|) button or (|◀◀) (21) and the display will show successively and in alphabetical order the titles of the MP3/WMA files from the disc.
3. Select the file you want to play and press the **PLAY/PAUSE/STOP** (20) button.

When you press again the **FIND** button on the remote control after step 1, and follow with repeated pressing of **SKIP/SEARCH** (▶▶|) or (|◀◀) (21) the display will show successively the titles of folders with MP3/WMA files from the disc. After selecting the desired folder, press the **PLAY/PAUSE/STOP** (20) button – all the MP3/WMA files from the selected folder will be successively played.

Note:
• If the selected folder does not have a title, None or Unknown will be displayed instead.
• Only English alphabet characters can be displayed.
• Only MP3 files made at data flow in the range of 32 to 256 kb/sec can be played by the player of this device.
• Depending on the quality of the recording media and the program used to record the MP3 files, it is possible that the time needed to find MP3 files may vary significantly between discs.

REPEAT/INTRO/RANDOM (12) button

This button is designed to select the playback mode – pressing the button repeatedly during playback or before its start will provide successive selection of playback modes in the following order:

a) **When playing CD audio:**

(1) REPEAT 1 ⟶ (2) REPEAT ALL TRACK ⟶ (3) INTRO ⟶ (4) RANDOM ⟶ (5) OFF MODE
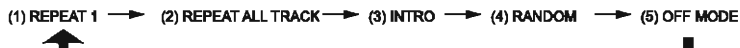
Playback mode	Display
Replaying a song	⟲
Replaying all songs	⟲ ALL
Playing the first 10 seconds of recording of all songs	INTRO
Playing a random selection of songs on the disc	RANDOM
Switch to normal playback	- - - - - -

b) **When playing CD-R with MP3 recording:**

(1) REPEAT 1 ⟶ (2) REPEAT ALL TRACKS ⟶ (3) REPEAT 1 FOLDER
(6) OFF MODE ⟵ (5) RANDOM ⟵ (4) INTRO PLAY

Playback mode	Display
Replaying file	⊂⊃
Replaying all files	⊂⊃ ALL
Replaying whole folder	⊂⊃ 𝐅𝐎𝐋𝐃𝐄𝐑
Playing first 10 seconds of every file in the selected folder	INTRO
Playing random selection of files from the folder	RANDOM
Switch to normal playback	- - - - - -

Programmed playback

The player allows you to program up to 32 songs playing in order chosen by you.
Exit playback of the disc and follow these instructions:

1. Press the **PROGRAM** button on the remote control – the display shows **PROG**, a step in the programming (1 – 32) and the number of the song, which you want to enter into the program.
2. Press **SKIP/SEARCH** (▶▶) or (I◀◀) (21) buttons to select a song which you want to insert in the program.
3. Confirm selection by pressing **PROG** button.
4. Repeat steps 2 and 3 to insert other songs in the program (max. 32).
5. To play press the **PLAY/PAUSE/STOP** (20) button.
6. To cancel the program, delete from the display the program by repeatedly pressing the **PROGRAM** info **PROG** button.

7. PLAYBACK FROM USB

It is necessary to switch off the player before connecting /disconnecting of the USB memory device to/from the player. Failure to observe this instruction may risk loss or damage of the data recorded in the USB device.

Connecting USB

1. Set the switch **FUNCTION** (18) to position **CD/USB** and to play MP3 files recorded in USB display on the LCD (4) using the **SOURCE** (16) button **USB**.
2. Connect as shown to the USB jack on the left of the front panel of the player the USB memory device (USB drive („flash"), MP3 player, removable disk with USB connector, etc.). Pay attention to the correct connection of the USB device to the player – incorrect connection may damage the connectors. Do not use force!
3. After the USB device will be connected, the player will evaluate the recording stored in the device and the display will show information on the total number of recorded files and folders.
4. The procedures and playback functions of the MP3 files recorded in the memory of the USB device are the same as the functions used to play CDs as described above.
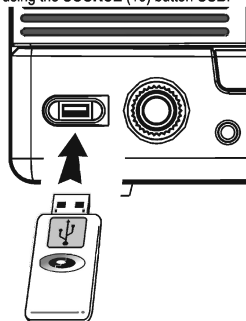
Note:

USB devices are made by many manufacturers out of materials of different quality and using different technologies. Therefore it might happen that some of those devices are not compatible with this player. In case of problems with the USB device, use another one.

Conversion of files on CD/record to MP3 format

This player is equipped with circuits that allow conversion of files from CD audio or a record to MP3 format and their saving to the connected USB device (USB disk, MP3 player, etc.).

Conversion of songs from audio CD

Conversion of a selected song

1. Start playing the song, which you want to convert to MP3 format.
2. In the course of playing the song, which you want to convert to MP3 format, press the **REC** (11) button – the display will show symbols *USB•⏎* and 𝐑𝐄𝐂, and the conversion of the selected file to MP3 format will start.
3. The CD playback will automatically end in the same time when the conversion of the song is finished.

Conversion of the entire audio CD

1. Start playing the CD, which you want to convert to MP3 format.
2. After evaluation by the CD player, press the **REC** (11) – button and the display will show symbols *USB•⏎* and 𝐑𝐄𝐂 and the conversion of the CD to MP3 format will start.
3. The CD playback will automatically end in the same time when the conversion of the disc is finished.

Conversion of programmed songs from audio CD

1. Program the playing of the songs, which you want to convert to the MP3 format.
2. Start playing the programmed songs and during play press and hold for 2 seconds the PLAY/PAUSE/STOP (20) button. The player will switch to Stop mode.
3. Press the REC (11) button – the display will show symbols USB• and (REC) and the conversion of CD to the MP3 format will start.
4. CD playback will end automatically with the completion of the conversion of the programmed songs.

Note:
- The conversion speed is the same as the playback speed.
- The parameters of the conversion to MP3 format: data flow speed 128 kb/sec, 44,1 kHz sampling frequency.
- The information labels (tags) ID3 are not recorded.
- Pause recording by pressing the REC button, to continue recording, press this button again.
- The recording is completed by recording the entire song – if the recording will end in the course of playing, the song will not be recorded.

Copying MP3 files from CD-R to USB device

When you insert in the player instead of audio CD a disc with MP3 files, the files will be copied from CD-R to USB device after pressing the REC button.

Conversion of songs from a record

1. Set the switch FUNCTION (18) to PHONO and start playing the record.
2. Press the REC (11) button – the display will show symbols USB• and (REC) and the conversion of the songs from record to MP3 format will start.
3. The playing of the record will end automatically with completion of the conversion of the songs from the record to MP3 format.

Setting the data flow speed when converting the songs from a record to MP3 format

The following selection of the data flow speed is possible: 32 / 64 / 96 / 128 / 192 / 256 kb/sec.
1. Using the switch FUNCTION (18) show on the display PHONO.
2. Press the INFO button on the remote control – the display will show default data flow speed (128 kb/sec.).
3. Press SKIP/SEARCH (▶▶) or (◀◀) (21) to select the desired data flow speed.
4. Confirm by pressing the INFO button.

The division of songs during conversion of songs from a record to MP3 format

To divide the MP3 file, press TS on the remote control during the conversion of songs from the record to MP3 format. The division of the created file (creation of a new MP3 file) will be confirmed by a short display of PHONO.

8. PLAYING RECORDS

Preparation

- Lift the cover of the record player.
- Release the tone arm holder a remove the cover of the tone arm insert – see pictures.

tone arm insert

needle assembly
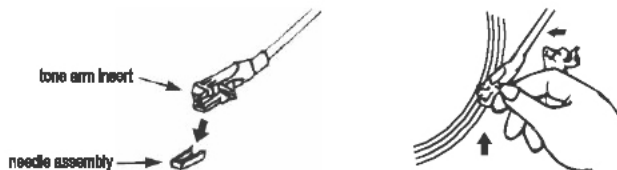
Playing records

1. Set the switch FUNCTION to PHONO – the device will be switched on to the use of the record player.
2. When playing EP record (diameter 17 cm) insert an adapter on the turntable shaft.
3. Place the record carefully on the turntable.
4. Set the switch for speed of the turning of the turntable to the position marked on the record, which you want to play.
5. Raise the tone arm using the release lever and move it over the edge of the record (when you want to play the entire record) or over the gap in the recording on the record before the song that you wish to play – during the moving of the tone arm, the turntable starts to turn.
6. Gently moving the tone arm lever, put the tone arm down and place the needle of the tone arm on the record.
7. After the record is played, the turntable should stop turning automatically (only when the switch AUTO STOP on the rear panel is set to ON). After the record stops turning, raise carefully the tone arm using the lever for tone arm release and move it to resting (original) position.

8. To stop the turning of the turntable manually, raise the tone arm using the tone arm lever up and move it to resting position. During the moving of the tone arm, the turntable stops.

9. Put cover on the insert of the tone arm and secure the tone arm in resting position.

Note:

- In some cases, the turntable stops before playing the last song from the record, or in the course of playing the record. If that happens, set the switch AUTO STOP (26) to OFF position and after the record playing is finished, return the switch to ON position.
- Secure the tone arm and put cover on the tone arm insert when moving the player – this way, both parts will be protected from damage.
- Never restrict the speed of the turning of the turntable or stop the turntable manually.

9. LINE OUT

You can use LINE OUT connectors for separate processing of the output audio signal (e. g. for recording it). Use a stereo audio cable with RCA connectors (not included) to connect the record player to a device for external processing of the audio output.

INSTRUCTIONS FOR THE CORRECT DISPOSAL OF THE PRODUCT

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.

This appliance complies with EU rules and regulations regarding electromagnetic and electrical safety.

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