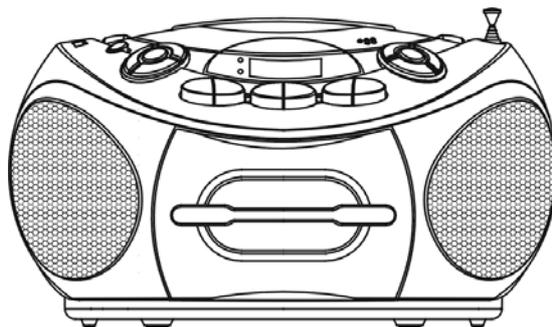


 **soundmaster®**

SCD-6300MP3

**Bedienungsanleitung
Instruction manual
Mode d'emploi**



LASERSCHUTZKLASSE 1 PRODUKT
CLASS 1 LASER PRODUCT
APPAREIL A LASER DE CLASSE 1

IMPORTANT SAFETY INSTRUCTIONS

WARNING:

TO PREVENT FIRE OR SHOCK HAZARD DO NOT USE THIS PLUG WITH AN EXTENSION CORD, RECEPTACLE OR OTHER OUTLET UNLESS THE BLADES CAN BE FULLY INSERTED TO PREVENT BLADE EXPOSURE. TO PREVENT FIRE OR SHOCK HAZARD. DO NOT EXPOSE THIS APPLIANCE TO RAIN OR MOISTURE.

		
<p>This lightning flash with arrowhead symbol, within an equilateral triangle, is intended to alert the user to the presence of insulated dangerous voltage within the products enclosure that may be of sufficient magnitude to constitute a risk of electric shock presents.</p>	<p>Warning: to reduce the risk of electric shock, do not remove cover (or back) no user - serviceable part inside. Refer servicing to qualified service personnel.</p>	<p>The exclamation point within an equilateral triangle is intended to alert the user to the presence of important operating and maintenance (servicing) instructions in the literature accompanying the appliance.</p>

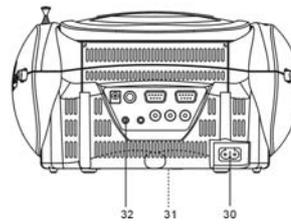
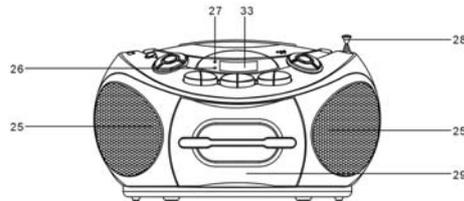
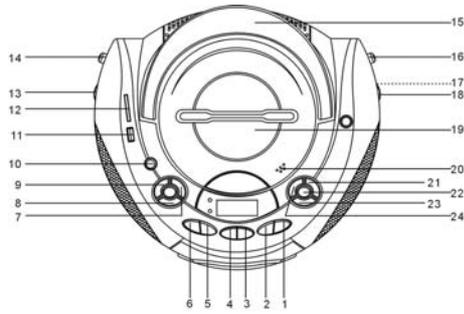
1. Read these instructions.
2. Keep these instructions.
3. Heed all warnings.
4. Follow all instructions.
5. Do not use this apparatus near water.
6. Clean only with dry cloth.
7. Do not block any ventilation openings. Install in accordance with the manufactures instructions.
8. Do not install near any heat sources such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat.
9. Do not defeat the safety purpose of the polarized or grounding type plug. A polarized plug has two blades with one wider than the other. A grounding type plug has two blades and a third grounding prong. The wide blade or the third prong are provided for your safety. If the provided plug does not fit into your outlet, consult an electrician for replacement of the obsolete outlet.
10. Protect the power cord from being walked on or pinched particularly at the plugs, convenience receptacles, and at the point where it exits from the apparatus.
11. Only use attachments/accessories specified by the manufacturer.
12. Unplug the apparatus during lightening storms or when unused for long periods of time.
13. Refer all servicing to qualified personnel. Servicing is required when the apparatus has been damaged in any way, such as power supply cord or plug is damaged, liquid has been spilled or objects have fallen into the apparatus, the apparatus has been exposed to rain or moisture, does not operate normally, or has been dropped.
14. This appliance should not be exposed to dripping or splashing water and no objects filled with liquids such as vases should be placed on apparatus.

Dripping warning: The products should not be exposed to dripping or splashing and that no objects filled with liquids, such as vases, shall be placed on the product.

Ventilation warning: The normal ventilation of the product should not be impeded for intended use.

FEATURES AND CONTROLS

1. CASSETTE RECORD KEY
2. CASSETTE PLAY KEY
3. CASSETTE REWIND KEY
4. CASSETTE FAST FORWARD KEY
5. CASSETTE STOP/EJECT KEY
6. CASSETTE PAUSE KEY
7. CD FOLDER+(UP)/
FILE +10 BUTTON
8. CD FOLDER-(DOWN)/
FILE -10 BUTTON
9. CD PROGRAM/P-MODE BUTTON
10. CD/USB/SD BUTTON
11. USB PORT
12. SD/MMC CARD SLOT
13. VOLUME CONTROL
14. FUNCTION SWITCH
15. FOLDING HANDLE
16. BAND SELECTOR
17. DIAL SCALE
18. TUNING CONTROL
19. CD COMPARTMENT
20. CD DOOR OPEN/CLOSE
21. CD SKIP FORWARD BUTTON
22. CD PLAY/PAUSE BUTTON
23. CD STOP BUTTON
24. CD SKIP BACKWARD BUTTON
25. SPEAKERS
26. FM STEREO INDICATOR
27. POWER INDICATOR
28. FM TELESCOPIC ANTENNA
29. CASSETTE COMPARTMENT
30. AC SOCKET
31. BATTERY COMPARTMENT
32. PHONES JACK
33. CD DISPLAY



POWER SUPPLY

1. BATTERY OPERATION

- Remove the battery compartment door.
- Insert 6 pieces UM-1 (D size) batteries into the battery compartment with battery polarity positioned as indicated. Note: we recommend the use of alkaline batteries.
- Close the battery compartment door.

2. AC OPERATION

- The AC power cord is located inside the battery compartment.
- Plug the AC line cord into any normal household AC mains outlet in correct voltage and the mains socket.

RADIO OPERATION

Set the FUNCTION SWITCH to "RADIO" position.

FM/FM ST. BAND

Select FM ST. mode by band selector switch. Turn the TUNING control to select the desired station. The FM stereo indicator will light up which shows a FM stereo broadcast is being received. Fully extend the antenna rod and adjust its direction for best FM reception. If the FM broadcast signal is weak, slide the switch to "FM" position to turn off the FM stereo, FM stereo indicator will disappear and the background noise will be reduced but the broadcast becomes monoaural.

AM BAND

Select AM mode by band selector switch. Turn the TUNING control to select the desired station. For AM reception, the set is controlled by a built-in ferrite aerial which is directional. Therefore, the set should be positioned for the best signal strength.

CASSETTE OPERATION

PLAYBACK OF CASSETTE

Be sure to tighten any slack tape in the cassette before use, using either a pencil or a ball-point pen, simply insert the pen or pencil into the centre of spool and rotate to remove slackness. Depress the STOP/EJECT button to open the cassette door.

Insert the cassette into the compartment with the open end facing upwards and the full reel on the left hand side, push the cassette well down and close the door, be sure not to touch the tape surface, Set the Function switch to "TAPE" position and press the cassette play button. To stop playback, press the STOP/EJECT button once. To release the cassette, press the STOP/EJECT button again.

AUTO STOP

When the tape reaches the end during playback or recording, the built-in auto stop system will release the depressed play, record keys. The auto stop system operates while recording from the built-in radio or CD player, only the cassette function is brought automatically to stop mode and the radio or CD Player will continue to play.

RADIO RECORDING

- A. Install a cassette tape.
- B. Set FUNCTION SWITCH to "RADIO" position. After selecting the desired band and tune the TUNING KNOB to desired broadcast station. Then push down RECORD BUTTON and PLAY BUTTON simultaneously.
- C. After recording the desired broadcast, depress the STOP/EJECT BUTTON lightly, and then set FUNCTION SWITCH to "TAPE" position in order to listen to the recorded broadcast.

D. If you desire to play recorded broadcast, please follow the instructions explained in playback section.
ERASURE: When you record over previously recorded tape, the original recording is automatically erased and replaced by this newly recording materials.

CD/MP3 RECORDING

- A. Install a blank tape into cassette compartment.
- B. Set the FUNCTION switch to "CD/MP3/SD/USB" position. Press the CD/SD/USB button to select CD playing mode. Load a disc into the disc compartment, start playback by pressing the CD PLAY/PAUSE button after the unit finished reading the disc.
- C. Depress the RECORD BUTTON and PLAY BUTTON simultaneously. Recording starts. Press the STOP/EJECT BUTTON lightly to end recording, or the unit will stop recording automatically while the tape reaches its end.
- D. To listen to the recording, set the FUNCTION switch to select "TAPE" playing mode, then start tape playback.

CARD-USB RECORDING

- A. Install a blank tape into cassette compartment.
- B. Press the CD/SD/USB button to select SD or USB playing mode while the FUNCTION switch is set to CD/MP3/SD/USB position, connect the USB or CARD to the input port, start playback by pressing the CD PLAY/PAUSE button after the unit finished reading.
- C. Depress the RECORD BUTTON and PLAY BUTTON simultaneously. Recording starts. Press the STOP/EJECT BUTTON lightly to end recording, or the unit will stop recording automatically while the tape reaches its end.
- D. To listen to the recording, set the FUNCTION switch to "TAPE" position, then starts tape playback.

TYPES OF CASSETTE

Use only good quality cassettes (IEC TYPE 1) for making recordings. May be used to replay other types of cassette but is unable to make proper recording on these more specialized tapes.
The use of C120 cassettes is NOT recommended in this machine.

PROTECTING RECORDING

Normally, anything recorded on the tape is automatically erased when new recording is made. It is possible to protect your recording from accidental erasure by removing the tabs found on the rear of the cassette.

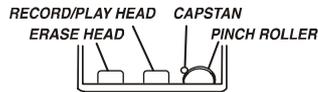


When the cassette is held with the recorded side upper-most and exposed tape facing the front, the protective tab will be found on the left rear of the cassette.

All pre-recorded cassette are protected in this way to prevent accidental erasure of the commercial recording. "Protected" cassette will prevent the record button from being operated. If at any time you attempt to record and find that this button will not depress, never force the mechanism or it may be damaged. Check that a cassette has been loaded and that tab has not been removed. Recording on a cassette from which the tabs have been removed can be done by covering the tab openings with a piece of adhesive tape.

CARE OF CASSETTE MECHANISM

Gently clean the tape head and pinch wheel/capstan assemblies after every 10 hours of using the unit. A range of cassette care products are available.



The erase head and record/play head and the surface of the pinch roller are delicate and must not be touched with metal objects such as screwdrivers. You may find it easier to clean the assembly by pressing the PLAY button to bring head and pinch roller into view. Be sure to press the STOP button after cleaning the mechanism.

Damage to the pinch wheel can occur if the unit is left in PLAY mode with the power switch off. Under no circumstances should you attempt to lubricate any part of the machine.

USING THE CD/MP3

Discs for Playback

This system can playback all digital audio CD/MP3/WMA discs, finalized digital audio CD-Recordable (CD-R) discs and finalized digital audio CD-Rewritable (CD-RW) discs.

LOADING A DISC

1. Set the FUNCTION switch to CD/MP3 position.
2. Open the CD door. “OP” will be shown on the display.
3. Place an audio CD/MP3 into the tray with the label side facing up.
4. Close the CD door. The total number of tracks and the disc type will appear on the display after several seconds.
5. To remove the CD, press CD DOOR OPEN/CLOSE to open CD compartment lid, grasp the CD by its edges, and carefully take it out.

Note:

- To ensure good system performance; wait until the disc tray completely reads the disc before proceeding.
- If no disc is loaded into the compartment, or the disc is placed upside down, the display will show “NO”.

Playing A Disc

1. Press the PLAY/PAUSE button to start playback, the playback starts from track 1, “▶” will appear on the display. Adjust the volume by the VOLUME knob.
2. To interrupt playback, press the PLAY/PAUSE button, “▶|” and the track number will flash on the display.
3. To resume playback, press the PLAY/PAUSE button again.
4. To stop playback, press the STOP button, the total number of tracks appears on the display.

Selecting A Different Track During Play

1. Press CD SKIP FORWARD/BACKWARD button continuously until the desired track number appears in the display.
2. Playback starts from the desired track. (Press CD PLAY/PAUSE button to start playback in stop mode).

Starting Again With the Track That Is Currently Playing

1. Press CD SKIP BACKWARD button once.
2. The playback will start again from the beginning of the track.

Stopping Play

1. Press CD STOP button if you wish to stop play. The total track number which can be played will now appear on the display.
2. Open the CD door on the unit to remove the CD.

REPEAT

You can play one track or all tracks on the disc repeatedly.

To Repeat a Single Track

1. Press the PROGRAM/P-MODE button once in play, "  " shows flashing on the display. The current track will be played over and over again till you press the STOP button.
2. To cancel repeat play, press PROGRAM/P-MODE button until "  " disappears from display.

To repeat all the Tracks

1. Press PROGRAM/P-MODE button twice in play, "  " shows steady on the display, all tracks on the disc will be played over and over again till you press the STOP button.
2. To cancel repeat play, press the PROGRAM/P-MODE button until "  " disappears from the display.

To repeat the Folder (only for MP3 disc which contains more than one folder)

3. Press the PROGRAM/P-MODE button thrice in play, "  FOLD" shows steady on the display, the folder which is currently being played will be repeated over and over again till you press the STOP button.
4. To cancel repeat play, press the PROGRAM/P-MODE button until "  FOLD" disappears from the display.

Note: Press and hold the PROGRAM/P-MODE button during playback, the display will show track and folder number cyclically. Release to show track.

PROGRAM TRACKS

Program tracks of disc are possible when playback is stopped. Up to 99 tracks can be stored in the memory in any order.

1. In stop mode, press the PROGRAM/P-MODE button to enter program setting, the  shows on the display.
2. Press the CD SKIP FORWARD button to select the first desired track to be programmed.
3. Press the PROGRAM/P-MODE button to enter. The display shows  on the display.
4. Repeat steps 2 & 3 to store other desired tracks until all tracks programmed.
5. Press the PLAY/PAUSE button to start playback from the first programmed track.
6. Press the STOP button to stop program playback.

To Erase the Memory (Program)

To clear the program, you have two options:

1. Press STOP button until "PROG" disappears on the display, or
2. Open the CD compartment lid, program will be erased.

RANDOM PLAY

Press the PROGRAM/P-MODE button four times during play, "RDM" appears on the display, the unit will stop to search a track (song) randomly and start playback from this track, then select another in random order until all tracks are played over and then stop. Press the CD P-MODE button once to cancel.

TO SELECT A SONG WHICH TRACK NUMBER EXCEEDS 10 (for MP3 only)

To select a song/track which number exceeds 10, use the FOLDER±/FILE ±10 buttons and the CD SKIP FORWARD/BACKWARD button. Press and HOLD the FOLDER±/FILE ±10 buttons for about two seconds each time to skip forward/backward 10 tracks, then press the CD SKIP FORWARD/BACKWARD button to select desired track.

Note: Pressing and HOLDING the FOLDER±/FILE ±10 buttons can skip at 10 tracks in succession.

TO SELECT A DESIRED FOLDER (ALBUM) (if the MP3 disc contains more than one folder)

To skip to the desired folder(album) during play, press the FOLDER±/FILE ±10 buttons to skip to next/previous folder(album).

LISTENING TO USB/SD/MMC CARD

USB PLAYBACK

1. Press the CD/SD/USB button to select USB playing mode while the FUNCTION switch on main unit is set to CD/MP3/SD/USB position.
2. Connect the USB to the USB INPUT. The LCD will display total number of tracks stored inside the USB.
3. Press the PLAY/PAUSE button to start playing. Press the PLAY/PAUSE button once again to temporarily stop. The track number will flash.
4. Press the STOP button to stop playing. The display will show total number of tracks.
5. Proceed repeat play (repeat 1/repeat all/repeat folder)/program play/random play/skip up and down operation as the same described in above "USING THE CD/MP3".

SD/MMC CARD INSTALLATION AND REMOVE

Press the card towards the SD/MMC CARD slot, when the installation is well done, a "click" sound will be heard. To remove the SD/MMC card, press the card gently the card will flick out. Now you can remove the card out of the card slot.

SD/MMC CARD PLAYBACK

1. Press the CD/SD/USB button to select SD playing mode while the FUNCTION switch on main unit is set to CD/MP3/SD/USB position.
2. Connect the SD/MMC card to the SD/MMC CARD INPUT slot. The LCD will display total number of tracks stored inside the card.
3. Press the PLAY/PAUSE button to start playing. Press the PLAY/PAUSE button once again to temporarily stop. The track number will flash.
4. Press the STOP button to stop playing. The display will show total number of tracks.
5. Proceed repeat play (repeat 1/repeat all/repeat folder)/program play/random play/skip up and down operation follow the steps described in above "USING THE CD/MP3".

PROGRAM TRACKS ON USB

Program tracks on USB are possible when playback is stopped in USB mode. Up to 99 tracks can be stored in the memory in any order.

1. In stop mode, press the PROGRAM/P-MODE button to enter program setting, the ^{PROG}USB P 0 1 shows on the display.
2. Press the CD SKIP FORWARD button to select the first desired track to be programmed.
3. Press the PROGRAM/P-MODE button to enter. The display shows ^{PROG}USB P 0 2
4. Repeat steps 2 & 3 to store other desired tracks until all tracks programmed.
5. Press the PLAY/PAUSE button to start playback from the first programmed track.
6. Press the STOP button to stop program playback.

Note: Switch the unit to SD playing mode, follow the above steps to proceed PROGRAM TRACKS ON SD/MMC CARD.

HEADPHONE JACK

For private listening, insert a 3.5mm headphone into the HEADPHONE JACK. The SPEAKER output is automatically cut off.

CAUTION: LISTENING AT HIGH POWER FOR A LONG MOMENT COULD DAMAGE USERS' EARS.

COMPACT DISC MAINTENANCE

1. Always use a compact disc bearing the mark as shown.



2. Notes on handling discs

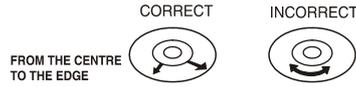
- Removing the disc from its storage case and loading it.
- Do not touch the reflective recorded surface.
- Do not stick paper or write anything on the surface.
- Do not bend the disc.

3. Storage

- Store the disc in its case.
- Do not expose discs to direct sunlight or high temperatures, high humidity or dusty places.

4. Cleaning a disc

- Should the disc become soiled, wipe off dust, dirt and fingerprints with a soft cloth.
- The disc should be cleaned from the center to the edge.



- Never use benzene, thinners, record cleaner fluid or anti-static spray.
- Be sure to close the CD door, so the lens is not contaminated by dust.
- Do not touch the lens.

SPECIFICATIONS

GENERAL

Power Requirement	AC 230V/50Hz DC 9V UM-1 x 6 PCS
Power consumption	14 Watts
Weight	Approx. 1.85 kg
Dimension	Approx. 263 mm (L) x244 mm (W) x 153 mm(H)
Operation Temperature	5 °C - + 35 °C

REVEIVER SECTION

Receiving Bands	AM / FM
Tuning Range	AM 540 – 1600 KHz FM 88 – 108 MHz

COMPACT DISC SECTION

Optical Pickup	3-Beam Laser
Frequency Response	100Hz – 16 KHz

CASSETTE SECTION

Recording System	2 Tracks 2 channel (Stereo)
Biasing System	DC Bias
Frequency Response	125 – 6.3 KHz
Wow and Flutter	0.35 % WRMS (JIS)

AUDIO SECTION

Power Output	1.2 W x 2
Headphone Impedance	32 Ohms

ACCESSORIES

Instruction Booklet	1
AC Cord	1

CAUTION:

- To avoid electric shock, this unit must not be exposed to dripping water or water splash.
- Ventilation warning-The normal ventilation of the product shall not be impeded for intended use.