

# CDMP 1

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Owner's Manual

# CD/MP3-PLAYER

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# IMPORTANT SAFETY INSTRUCTIONS

For your own safety you should read this section in full first!



## Intended use

This CD-/MP3 player is intended exclusively for playback of audio CDs, MP3 CDs, CD-R or CD-RW according to this manual. By using it in any other way you face the risk of electric shock. No warranty claims will be granted for damage resulting from improper use!

### **Risk of electrical shock!**

- Connect the device only to a properly wired and earthed electrical wall socket providing a mains voltage of 230 V~/ 50 Hz.
- NEVER operate the device if the power plug or power the cord is damaged.
- NEVER submerge the device in water. Wipe it only with a slightly damp cloth.
- NEVER expose the device to rain or moisture and never use it in a damp or wet environment.
- Do not subject the device to high temperatures, direct sunlight, severe vibrations, shocks or tremors, or excessive dust.
- Ensure that the power cord does not become wet during operation.
- You must NEVER open the housing of the device or try to repair it. There are no user serviceable parts inside. Warranty will become void if you open the housing.
- Do not place objects containing fluids, e.g. flower vases or beer bottles, on or near the device.
- Notice regarding power disconnection:  
To switch the device off and to disconnect it from the power source the power plug must be removed from the power socket. For this reason the device should be placed in a position where a constant unobstructed access to the power socket is assured, thus in an emergency situation you are able to immediately pull out the power plug. To eliminate the risk of fire you must completely disconnect the power plug from the power socket after the device has been used.
- Always grasp the power cord by the plug. Do not pull on the cord itself and never touch the power cord with wet hands as this could result in a short circuit or an electrical shock. Do not place the device, speaker cabinets or anything else on the power cord and make sure that it does not become clamped. Place the power cord in a position where it can not be trod on. A damaged power cord can cause a fire or an electrical shock. Check the power cord from time to time. Should it become damaged contact our customer service centre to have it replaced.

### **Risk of fire!**

- NEVER leave the device unattended while it is switched on.
- Do not place any open sources of fire, like candles, on the device.
- Do not operate or store the device in hot locations or near heat sources like stoves, radiators or the like.
- When a thunderstorm with the risk of lightening threatens please disconnect the device from the mains power.

### **Risk of personal injury!**

- Keep the power cord and device away from children. Children frequently underestimate the dangers of electrical equipment.
- Ensure a safe location for the device. The safest place to operate the device is in a 19" rack.
- Do not operate the device if it has sustained a fall or is damaged. Arrange for the device to be checked and/or repaired by qualified technicians.
- **Important!** Listening to music with headphones for long periods and at high volume levels can lead to hearing damage!
- Keep batteries well away from children. Children can put batteries into their mouths and swallow them. Should a battery be swallowed, seek medical assistance IMMEDIATELY.



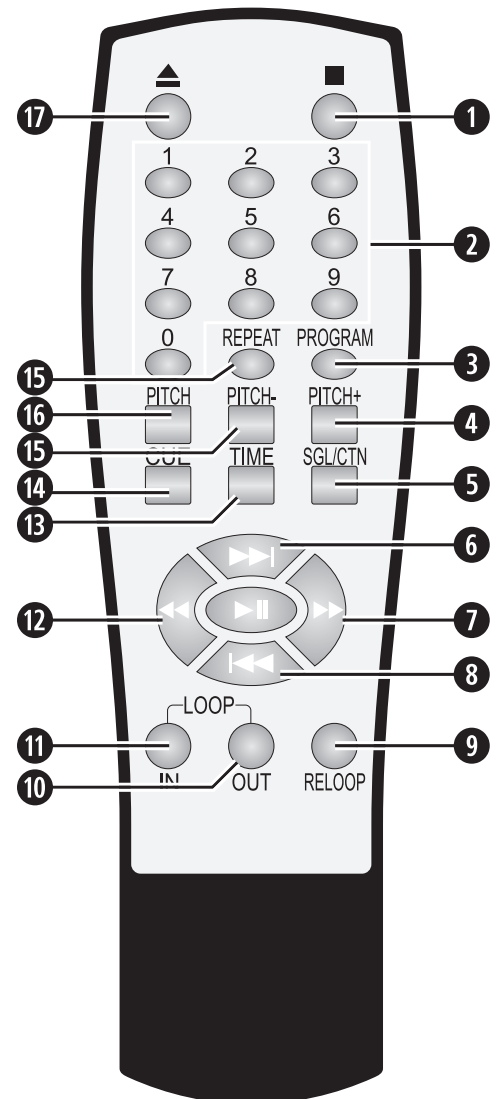
## **⚠ Risk of explosion!**

- Do not throw batteries into a fire, do not recharge the batteries.
- Never open batteries, never solder or weld batteries. The risk of explosions and injuries exists!
- Regularly check the condition of the batteries. Leaking batteries can cause damage to the remote control.
- If you do not intend to use the remote control for an extended period, remove the batteries.
- In the event of the batteries leaking acids, wear protective gloves and clean the battery compartment and the battery contacts with a dry cloth.

## **Remote control (RC)**

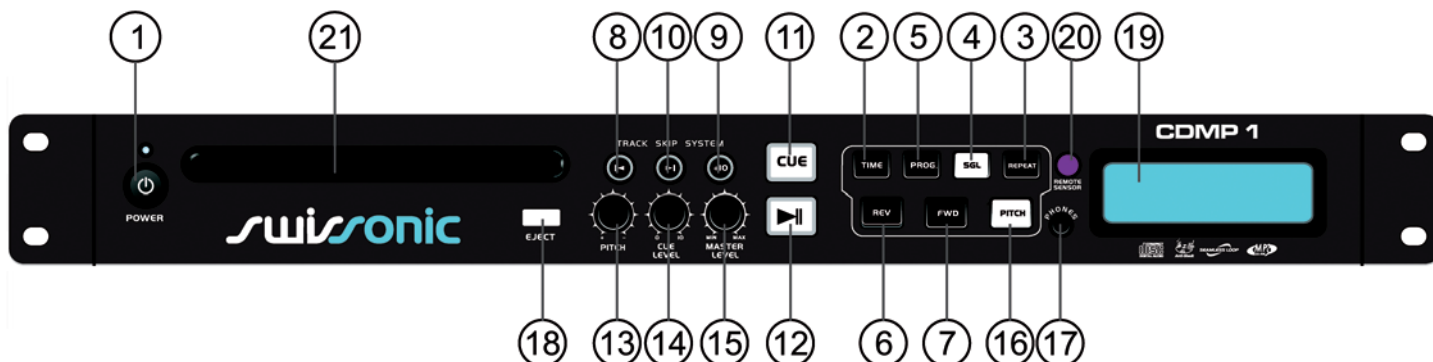
Open the battery compartment cover on the rear side of the RC handset and insert 2 x 1,5 batteries (AAA size) according to the polarity layout engraved. Then close the compartment. Point the RC towards the unit when operating these functions:

1. ■ - press once to stop playback, press ▶ || to resume playback at the same location, press twice to stop playback completely, press ▶ || to resume playback at the beginning of the disc.
2. - numeric buttons to call up tracks directly
3. PROGRAM - to activate the program function
4. PITCH+ - to increase speed and pitch of playback
5. SGL/CTN - to toggle between single track playback and continuous playback of the disc
6. ▶▶ - skips to the next track
7. ▶▶ - fast forward in steps of 5 seconds
8. ◀◀ - skips to the previous track
9. RELOOP - skips playback to the beginning of a loop
10. LOOP OUT - press once to set the end of a loop, press twice to end loop playback
11. LOOP IN - to set the beginning of a loop
12. ◀◀ - fast backward in steps of 5 seconds
13. TIME - toggles the display mode for playing time
14. CUE - skips playback to the beginning of the current track
15. PITCH— - to reduce speed and pitch of playback
16. PITCH - to activate or deactivate the pitch function
17. ▲ - to eject the disc from the slot



# The operating elements

## ... on the front panel



### 1. POWER

Press the POWER button, to switch the device on. Press this button again, to switch it off. The blue pilot lamp is lit when the unit is activated.

### 2. TIME

Use this button to choose the desired display mode for playing time indication: Elapsed track time, remaining track time or remaining total playing time.

### 3. REPEAT

Use this button to activate the repeat function, repeat one track (1) or all tracks (A).

### 4. SGL

Press this button to toggle between the playback modes „SINGLE“ and „CONTINUOUS“. In SINGLE mode the player stops after each track. The SGL button is lit then. In CONTINUOUS mode the player stops after all tracks have been played, the button is unlighted.

### 5. PROG.

When playback is paused, you can setup a program of up to 20 tracks for playback in CD mode.

- Press the ► || button first to pause playback (► || button flashes)
- Then press the PROG. button to call up the program mode.
- Use the buttons to select the first track for the program.
- Confirm your selection by pressing the PROG. button.
- Continue accordingly for all further tracks to be programmed.
- Press the ► || button to finalize the programming.
- Press the ► || button again to start the playback of the stored program.
- At the end of the program playback stops.
- To delete the program, keep the PROG. button pushed for 3 seconds, switch off the unit or eject the disc.

**Tip:** Don't press the ■ button on the RC, before going to setup a program.

### 6. REV (RC: ◀◀)

Press this button once during playback, to reverse playback for about 5 seconds. If you keep this button pushed, the device reverses the point of playback continuously. This makes it easier to locate certain passages of the program.

Keep this button pushed in pause mode, to reverse the point of playback frame-by-frame.

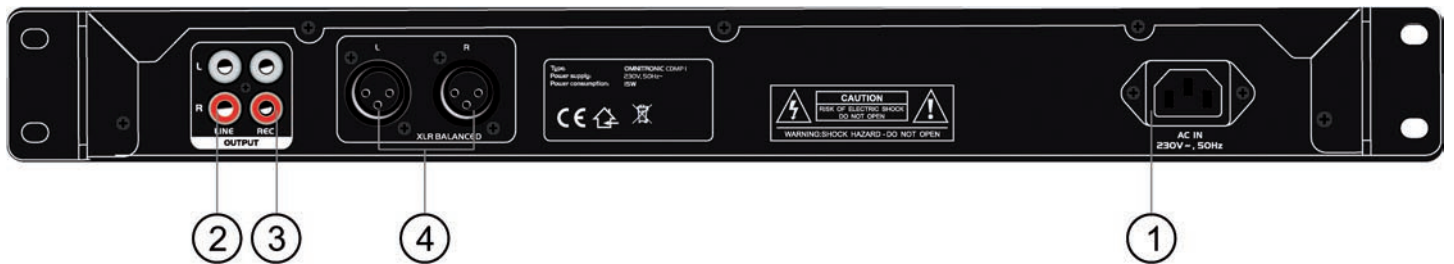
### 7. FWD (RC: ▶▶)

Press this button once during playback, to advance playback for about 5 seconds. If you keep this button pushed, the device advances the point of playback continuously.

Keep this button pushed in pause mode, to advance the point of playback frame-by-frame.

- 8. ⏮**  
Press this button once to re-start the currently playing track. Press this button repeatedly to select previous tracks for playback.
- 9. +10**  
Use this button to access higher MP3 track numbers more quickly, as the unit counts +10 tracks each time you press the button. This works only if there are more than 10 suitable files in the current folder.
- 10. ⏭**  
Press this button to skip playback to the next track.
- 11. CUE**  
If you press this button during playback, playback will be skipped to the beginning of the current track. The CUE button is lit then. If you keep the CUE button on the front panel pressed, playback will be resumed as long as you keep the button pressed (in CD mode only).
- 12. ▶ ||**  
Press this button after inserting the disc to start playback. The button is lit during playback. If you press this button during playback, playback will be paused and the button flashes. Then press the button again to resume playback.
- 13. PITCH**  
Use this control to increase or decrease the playback pitch by  $\pm 16\%$ . This function is only available when the PITCH button is lit.
- 14. CUE LEVEL**  
To adjust the level of the headphones output.
- 15. MASTER LEVEL**  
To adjust the level of the LINE output.
- 16. PITCH**  
If you press this button, the setting of the pitch control becomes available. When the pitch function is activated, this button is lit.
- 17. PHONES**  
Connect your headphones with a 3,5mm jack to this socket. The output level is subject to the CUE LEVEL volume control.
- 18. EJECT**  
Press this button to eject the inserted disc.  
**Tip:** The disc can only be ejected, if you have stopped playback before using the ■ button of the RC, or if you have paused it using the ▶ || button on the front panel.
- 19. Display**  
The display shows playback information and ID3 tags in MP3 mode. The progress bar in the upper left area gives you a clue about the estimated playing time (1 element = track's beginning, 10 elements = end of track).
- 20. REMOTE SENSOR**  
The remote sensor receives the infrared signals from the RC. Don't place any objects in front of the sensor, don't put stickers here, otherwise the device will not react to the RC.
- 21. Disc slot**  
Carefully insert half of the disc here. Then the CD drive takes over the transport. During the reading of the disc information the EJECT button is flashing. Afterwards the ▶ || button is flashing to indicate the unit is in PAUSE mode.

## ... on the rear panel



### 1. AC IN

Mains connection socket. Use the mains cable provided to connect this socket to a properly wired and earthed wall outlet (AC230~/50Hz).

### 2. LINE OUTPUT L/R

Unbalanced RCA output. Level is subject to the MASTER LEVEL control. Use this output to connect the line input of a mixing console or the like.

### 3. REC OUTPUT L/R

Unbalanced RCA output, fixed volume level.

### 4. XLR BALANCED

Allows you to connect balanced XLR cables. Both RCA and XLR outputs can be used at the same time. Level is subject to the MASTER LEVEL control.

## Technical specifications

Anti-Shock buffer memory .....	: 40 seconds
Pitch control range .....	: +/-16%
Operating voltage .....	: 230V~, 50Hz
Dimensions .....	: 484x50x275mm

As we continuously strive to improve our products, all specifications and appearance are subject to change without prior notice.

## Disposal

**Do not dispose of the device at the end of his operating life in your normal domestic waste. This device is subject to the European Guidelines 2002/96/EC.**



- Have the product disposed of by a professional disposal company or by your communal disposal facility.
- Observe the currently applicable regulations. In case of doubt contact your disposal facility.
- Dispose of packaging materials in an environmentally responsible manner.



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