

Personal Audio System

Operating Instructions

使用说明书

http://www.sony.net/



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ZS-S10CP

WARNING

To reduce the risk of fire or electric shock, do not expose this apparatus to rain or moisture.

To reduce the risk of fire, do not cover the ventilation of the apparatus with newspapers, tablecloths, curtains, etc. And do not place lighted candles on the apparatus.

To reduce the risk of fire or electric shock, do not expose this apparatus to dripping or splashing, and do not place objects filled with liquids, such as vases, on the apparatus.

As the main plug is used to disconnect the unit from the mains, connect the unit to an easily accessible AC outlet. Should you notice an abnormality in the unit, disconnect the main plug from the AC outlet immediately.

The unit is not disconnected from the AC power source (mains) as long as it is connected to the wall outlet, even if the unit itself has been turned off.

Do not install the appliance in a confined space, such as a bookcase or built-in cabinet.

Do not expose the batteries (battery pack or batteries installed) to excessive heat such as sunshine, fire or the sun for a long time.

The nameplate and important information concerning safety are located on the bottom exterior.

Note on DualDiscs

A DualDisc is a two sided disc product which mates DVD recorded material on one side with digital audio material on the other side. However, since the audio material side does not conform to the Compact Disc (CD) standard, playback on this product is not guaranteed.

Music discs encoded with copyright protection technologies

This product is designed to playback discs that conform to the Compact Disc (CD) standard. Recently, various music discs encoded with copyright protection technologies are marketed by some record companies. Please be aware that among those discs, there are some that do not conform to the CD standard and may not be playable by this product.

MPEG Layer-3 audio coding technology and patents licensed from Fraunhofer IIS and Thomson.

Power sources

To connect the AC power cord
Connect the AC power cord to the unit and the wall outlet.

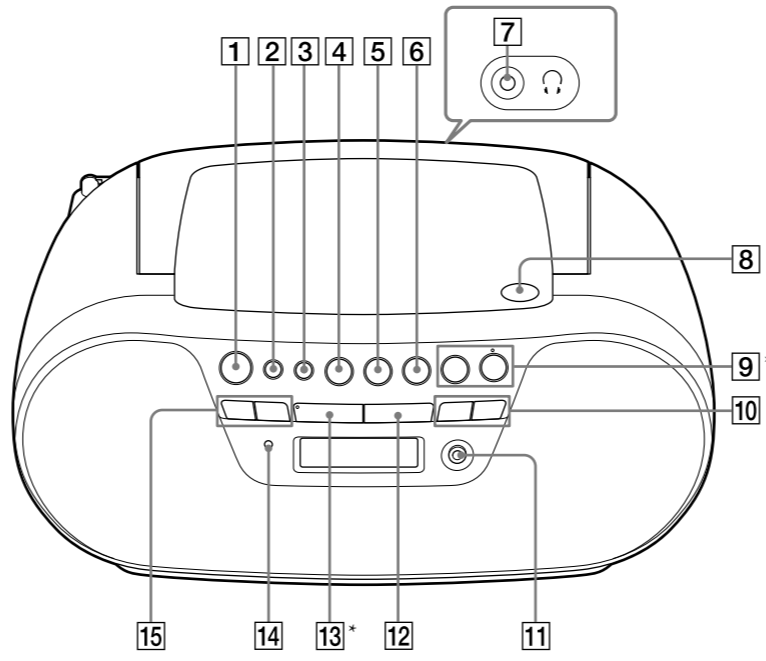
To prepare the batteries
Insert six R14 (size C) batteries (not supplied) into the battery compartment.

- Replace the batteries when the OPR/BATT indicator dims, or when the unit stops operating.
- Replace all the batteries with new ones. Before you replace the batteries, be sure to take out the CD from the unit.
- To use the unit on batteries, disconnect the AC power cord from the unit.

Specifications

<p>CD player section</p> <p>System Compact disc digital audio system</p> <p>Laser diode properties Emission duration: Continuous Laser output: Less than 44.6 μW (This output is the value measured at a distance of about 200 mm from the objective lens surface on the optical pick-up block with 7 mm aperture.) Number of channels 2</p> <p>Frequency response 20 Hz - 20,000 Hz +1/-2 dB Wow and flutter Below measurable limit</p> <p>Radio section</p> <p>Frequency range FM: 87.5 MHz - 108 MHz (50 kHz/100 kHz step) AM: 531 kHz - 1,602 kHz (9 kHz step) 530 kHz - 1,610 kHz (10 kHz step)</p> <p>Antennas FM: Telescopic antenna AM: Built-in ferrite bar antenna</p> <p>General</p> <p>Speaker Full range: 8 cm dia., 8 Ω, cone type (2)</p> <p>Outputs Headphones jack (stereo minijack): For 16 Ω - 32 Ω impedance headphones</p> <p>Input AUDIO IN jack (stereo minijack)</p> <p>Power output 1.0 W + 1.0 W (at 8 Ω, 10% harmonic distortion)</p> <p>Power requirements For CD radio: 230 V AC, 240 V AC, 50 Hz 9 V DC, 6 R14 (size C) batteries</p> <p>Power consumption AC 11 W</p> <p>Battery life* For CD radio:</p> <hr/> <p>FM reception</p> <p>R14P: approx. 7 h Sony alkaline LR14: approx. 30 h</p> <hr/> <p>CD playback</p> <p>R14P: approx. 1.5 h Sony alkaline LR14: approx. 13 h</p>	<p>Dimensions: Approx. 299 mm x 126 mm x 210 mm (w/h/d) (incl. projecting parts)</p> <p>Mass Approx. 2.4 kg (incl. batteries)</p> <p>Supplied accessories AC power cord (1)</p> <p>* Battery life is subject to changes in surrounding temperature, usage conditions, manufacture and battery type. Design and specifications are subject to change without notice.</p> <p>Optional accessory Sony MDR headphones series</p>
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Basic Operations



* VOLUME + and have a tactile dot.

Before using the unit

To turn on/off the power
Press POWER .

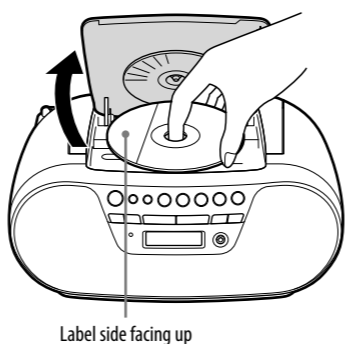
Note
When turning on the power, hold down POWER until OPR/BATT indicator lights up.

To adjust the volume
Press VOLUME +, - .

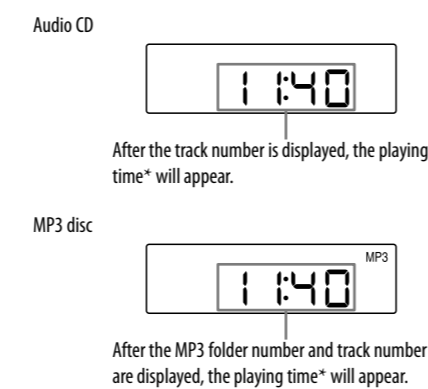
To listen through headphones
Connect the headphones to the (headphones) jack on the back of the unit.

Playing a CD/MP3 disc

- 1 Press POWER .
 - 2 Press CD .
 - 3 Press PUSH OPEN/CLOSE and place a disc with the label side up on the CD compartment.
- To close the CD compartment, press PUSH OPEN/CLOSE .



- 4 Press .
- The unit plays all the tracks/MP3 files once. When you play an MP3 disc, the MP3 indicator lights up after the unit has read the file information.

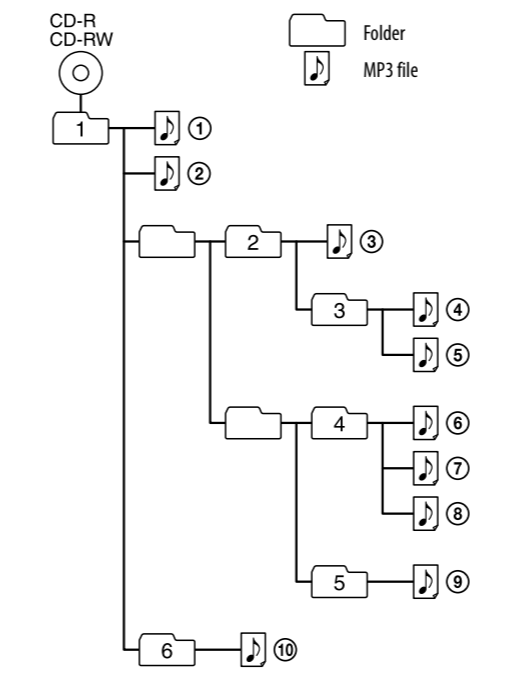


- * If the playing time is more than 100 minutes, “--:--” appears in the display.

To	Press
Pause playback	. To resume play, press it again.
Stop playback	.
Go to the next track/MP3 file	.
Go back to the previous track/MP3 file	.
Select a folder on an MP3 disc	to go forward and to go backward.
Locate a point while listening to the sound	(forward) or (backward) during playback and hold it until you find the point.
Locate a point while observing	(forward) or (backward) in pause and hold it until you find the point then press .
Remove the CD	PUSH OPEN/CLOSE .

- Tips**
- Playback starts from the track/MP3 file you last stopped playing (Resume play). During stop, the track/MP3 file number to be played is displayed.
 - To cancel the resume play (to start play from the beginning of the first track/MP3 file), press while the CD is stopped. When you open the CD compartment, resume play is cancelled. If the unit is turned off while the AC power cord is connected, resume play will not be cancelled.

Example of folder structure and playing order
The playing order of the folders and files is as follows:



- Notes on MP3 discs**
- When the disc is inserted, the unit reads all the files on that disc. During this time, “READING” is displayed. If there are many folders or non-MP3 files on the disc, it may take a long time for play to begin or for the next MP3 file to start to play. We recommend that you do not save unnecessary folders or files other than MP3 ones in the disc to be used for MP3 listening.
 - A folder that does not include an MP3 file is skipped.
 - Maximum number of files: 511
Maximum number of folders: 256 (including the root folder)
Maximum number of folders and files in total: 512
Maximum directory levels: 8
 - If you put the extension “mp3” to a file other than an MP3 file, the unit cannot recognize the file properly and will generate random noise that could damage your speakers.

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警告

为防止火灾或触电，请不要让本机淋雨或受潮。

为了降低着火危险，请不要用报纸、桌布、窗帘等覆盖本机的通风孔。不要在本机上放置点燃的蜡烛。

为了减小火灾或触电危险，不要将此装置放置于液体滴漏或飞溅的环境，也不要将其上放置盛有液体的容器，比如花瓶等。

由于主插头用于将本机与主电源插座断开连接，请将本机连接到易于插拔的交流电源插座上。如果您注意到任何本机的异常，请立即将主插头从交流电源插座上断开连接。

即使本机已关闭电源，只要其电源插头仍插在电源插座中，本机就与交流电源断开连接。请勿把本机安装在书橱或嵌入墙壁的机架等狭窄空间内。

电源

连接交流电源线
将交流电源线连接到本机电源壁插座。

准备电池
将六节 R14 (尺寸 C) 电池 (未附送) 插入电池舱中。

- 注
- 当 OPR/BATT 指示灯 暗淡时，或本机停止工作时，请更换电池。请全部换成新电池。更换电池前，必须取出本机中的 CD。
- 若要本机使用电池，请断开本机交流电源线连接。

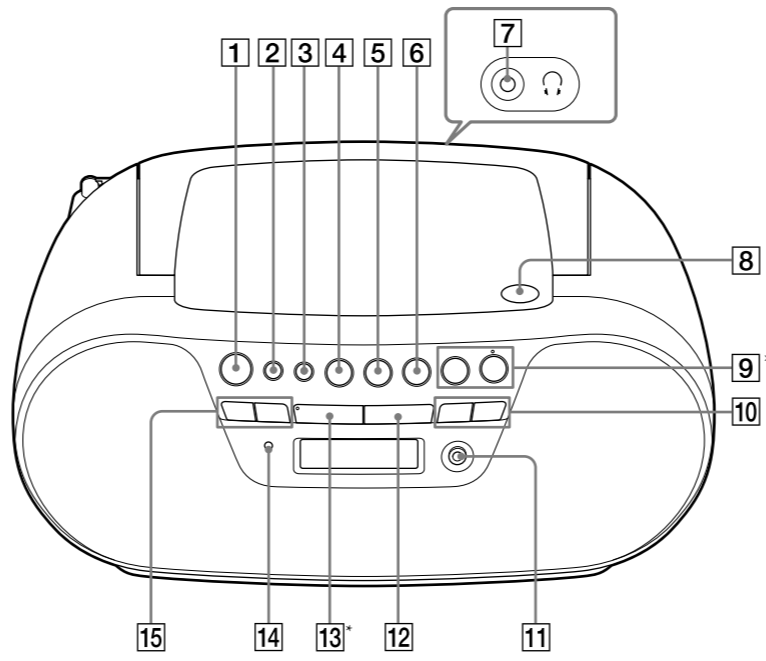
规格

<p>CD 播放机部分</p> <p>系统 光盘数字音频系统</p> <p>激光二极管属性 发射持续时间：连续 激光输出：低于 44.6 μW (此输出是在距离光学拾取组件上的物镜表面约 200 mm 处、光圈为 7 mm 的测量值。)</p> <p>声道数量 2</p> <p>频率响应 20 Hz - 20000 Hz +1/-2 dB</p> <p>抖晃率 低于可测量限制</p> <p>收音机部分</p> <p>频率范围 FM: 87.5 MHz - 108 MHz (50 kHz/100 kHz 递增) AM: 531 kHz - 1602 kHz (9 kHz 递增) 530 kHz - 1610 kHz (10 kHz 递增)</p> <p>天线 FM: 伸缩天线 AM: 内置铁素体棒天线</p> <p>一般</p> <p>扬声器 全范围：直径 8 cm, 8 Ω, 圆锥形 (2)</p> <p>输出 耳机插孔 (立体声迷你插孔): 适合 16 Ω - 32 Ω 阻抗耳机</p> <p>输入 AUDIO IN 插孔 (立体声迷你插孔)</p> <p>功率输出 1.0 W + 1.0 W (8 Ω 时 10% 谐波失真)</p>	<p>电源要求 对于 CD 收录机: 230 V AC - 240 V AC, 50 Hz 9 V DC, 6 R14 (C 型) 电池</p> <p>功率消耗 AC 11 W</p> <p>电池使用时间 对于 CD 收录机: FM 接收 R14P: 约 7 小时 Sony 碱性 LR14: 约 30 小时</p> <p>CD 播放 R14P: 约 1.5 小时 Sony 碱性 LR14: 约 13 小时</p> <p>尺寸 约 299 mm x 126 mm x 210 mm(宽/高/深) (包括突出部位)</p> <p>质量 约 2.4 kg (包括电池)</p> <p>随机附件 交流电源线 (1)</p> <p>* 电池使用时间随环境温度、使用情况、生产商和电池类型改变。</p>
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设计及规格若有变更，恕不另行通知。

选购附件
Sony MDR 耳机系列

基本操作



* 本机上的 VOLUME + 和 有一个触觉点。

使用本机前

打开 / 关闭电源
按 POWER .

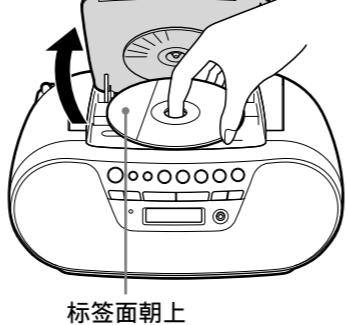
注
打开电源时，按住 POWER 直至 OPR/BATT 指示灯 点亮。

调节音量
按 VOLUME +, - .

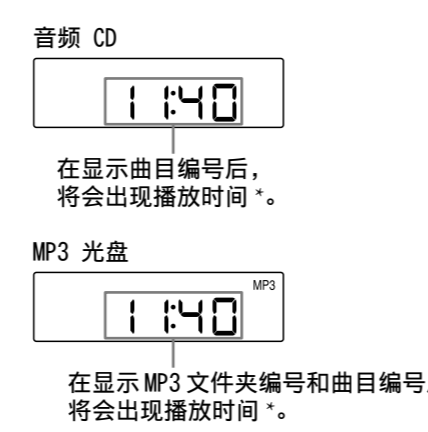
用耳机聆听
将耳机连接至本机背后的 (耳机) 插孔 .

播放 CD/MP3 光盘

- 1 按 POWER .
- 2 按本机上的 CD .
- 3 按本机上的 PUSH OPEN/CLOSE ，然后将光盘以标签面朝上放在 CD 舱内。若要关闭 CD 舱，按本机上的 PUSH OPEN/CLOSE .



- 4 按 .
- 本机一次播放所有曲目 /MP3 文件。播放 MP3 光盘时，在本机读取了文件信息后，MP3 指示灯亮起。

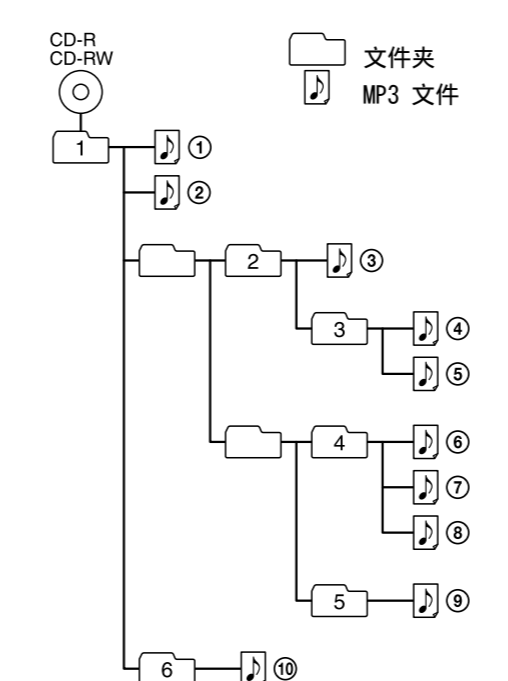


- * 如果播放时间超过 100 分钟，显示屏中会出现 “--:--”。

若要	按
暂停播放	。若要恢复播放，再按一次。
停止播放	.
进入到下一曲目 / MP3 文件	.
返回上一曲目 / MP3 文件	.
选择 MP3 光盘中一个文件夹 / MP3 文件	本机上的 前进， 后退。
听歌曲时找到某一点	在播放过程中按住 (向前) 或 (向后) ，直至找到该点。
看着显示屏找到某一点	在暂停中按住 (向前) 或 (向后) ，直至找到该点，然后按 .
取出 CD	PUSH OPEN/CLOSE .

- 提示**
- 播放将从最后停止播放的曲目 /MP3 文件开始 (续播)。处于停止播放时，将显示要播放的曲目 /MP3 文件编号。
 - 若要取消续播 (从第一首曲目 /MP3 文件的开头播放)，请在 CD 停止时按 。当您打开 CD 舱时，续播将被取消。如果在连接了交流电源线时关闭本机，续播不会取消。

文件夹结构示例和播放顺序
文件夹和文件的播放顺序如下所示：



- MP3 光盘注意事项**
- 插入光盘时，本机读取光盘中的所有文件。此时，显示“READING”。如果光盘中有许多文件夹或非 MP3 文件，则可能需要很长时间才能开始播放或开始播放下一个 MP3 文件。建议您不要将不需要的文件夹或非 MP3 文件保存在用于进行 MP3 聆听的光盘中。
 - 跳过不含 MP3 文件的文件夹。
 - 文件最大数量：511
文件夹最大数量：256 (包括根文件夹)
文件夹和文件最大数量：512
最大目录层级：8
 - 如果将扩展名“mp3”添加到非 MP3 文件，本机无法正确识别文件，并且将会产生可能损坏您扬声器的噪声。

Listening to the radio

- 1 Press POWER .
- 2 Press RADIO BAND repeatedly.
Each time you press the button, the radio band toggles between AM and FM.
- 3 Hold down or until the frequency digits begin to change in the display.
The unit automatically scans the radio frequencies and stops when it finds a clear station.
If you cannot tune in a station, press or repeatedly to change the frequency step by step.
When an FM stereo broadcast is received, “ST” appears.

Tip
If an FM broadcast is noisy, setting to monaural usually reduces the noise.
1 Press MODE .

* “ST” or “Mono” appears.
2 While “ST” is displayed, press MODE to display “Mono.”

Changing the FM/AM tuning interval

If you need to change the FM/AM tuning interval, proceed as follows:

- 1 Press POWER .
- 2 Press RADIO BAND to select the desired band.
- 3 Press MANUAL PRESET to enter FM/AM manual preset mode.
- 4 Hold down MODE for 2 seconds until the preset number flashes in the display.
The current step appears.
- 5 Press PRESET + or to select “FM 50K” for 50 kHz or “FM 100K” for 100 kHz interval, and “AM 9K” for 9 kHz or “AM 10K” for 10 kHz interval.
- 6 Press DISPLAY/ENTER .

After changing the tuning interval, you need to reset your preset radio stations.

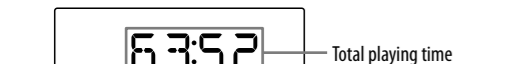
Other Operations

Using the display

You can check information about the CD using the display.

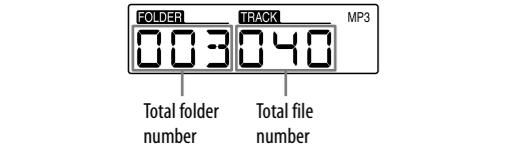
Checking the information of an audio CD

To check the total track number and playing time of the CD
After reading the CD, the total playing time will appear, or press ■12 twice to cancel Resume play.



Checking the information of an MP3 disc

To check the total folder/file number and total file number on the CD
After reading the folder/file information, the total folder number and the file number will appear, or press ■12 twice to cancel Resume play.



Playing tracks/MP3 files repeatedly (Repeat Play)

You can play tracks/MP3 files repeatedly in normal and program play modes.

- Press POWER ⏻.
- Press CD ⏪.
- Proceed as follows, while CD/MP3 disc is not playing.

To repeat	Do this
A single track/MP3 file	<div> <ol style="list-style-type: none">Press MODE ⏺ (press ■12, then press MODE ⏺ during playback) until ☞1 appears. Press ⏮ or ⏭ ⏪ ⏩ ⏩ to select the track/MP3 file that you want to repeat. Press ▶⏭ ⏪. </div>
All tracks/MP3 files on the CD	<div> <ol style="list-style-type: none">Press MODE ⏺ (press ■12, then press MODE ⏺ during playback) until ☞☞ appears. Press ▶⏭ ⏪. </div>
A selected folder (MP3 disc only)	<div> <ol style="list-style-type: none">Press MODE ⏺ (press ■12, then press MODE ⏺ during playback) until ☞☞ and ☞☞ appear. Select the folder by pressing □TUNE + or – ⏮. Press ▶⏭ ⏪. </div>
Programmed tracks/MP3 files	<div> <ol style="list-style-type: none">Program tracks/MP3 files (see "Creating your own program"). Press MODE ⏺ (press ■12, then press MODE ⏺ during playback) until "PGM" and ☞☞ appear. Press ▶⏭ ⏪. </div>

Note

- You cannot change the play mode while a track/MP3 file is playing or paused. When you press MODE ⏺ during playback, "PUSH STOP" appears in the display.

To cancel Repeat Play
Press MODE ⏺ (press ■12, then press MODE ⏺ during playback) until ☞☞ disappears from the display.

Playing tracks/MP3 files in random order (Shuffle Play)

You can play tracks/MP3 files in random order.

- Press POWER ⏻.
- Press CD ⏪.
- Press MODE ⏺ (press ■12, then press MODE ⏺ during playback) until "SHUF" appears in the display.
- Press ▶⏭ ⏪ ⏩ to start Shuffle Play.

To cancel Shuffle Play
Stop playing first. Then press MODE ⏺ (press ■12, then press MODE ⏺ during playback) until "SHUF" disappears from the display.

Note

- You cannot change the play mode while a track/MP3 file is playing or paused. When you press MODE ⏺ during playback, "PUSH STOP" appears in the display.

- The shuffle function does not work during Shuffle Play.

Tips

- During Shuffle Play, you cannot select the previous track/MP3 file by pressing ◀ ⏪.
- The resume function does not work during Shuffle Play.

Creating your own program (Program Play)

You can arrange the playing order of up to 20 tracks/MP3 files on a CD.

- Press POWER ⏻.
- Press CD ⏪.
- Press MODE ⏺ (press ■12, then press MODE ⏺ during playback) until "PGM" appears in the display.
- Press ◀ ◀ or ▶ ▶ ▶ ▶ to select the track. For MP3 files, press □TUNE + or – ⏮ first and then press ◀ ◀ or ▶ ▶ ▶.

Track (File) number flashes in the display.

Audio CD	<div> <p>The image shows a digital display on a device showing "03" with "03" written below it.</p></div>
MP3 disc	<div> <p>The image shows a digital display on a device showing "003040" with "MP3" and "PGM" written to the right.</p></div>
Audio CD	<div> <p>The image shows a digital display on a device showing "P-01" with "PGM" written to the right.</p></div>
MP3 disc	<div> <p>The image shows a digital display on a device showing "P-01" with "MP3" and "PGM" written to the right.</p></div>
6 To program another song, repeat steps 4 and 5.	
7 Press ▶⏭ ⏪ to start Program Play.	

To cancel Program Play

Stop playback first. Then press MODE ⏺ until "PGM" disappears from the display.

To check the order of tracks/MP3 files

Press DISPLAY/ENTER ⏺ (press ■12, then press DISPLAY/ENTER ⏺ during playback).

The last programmed step number appears in the display. After a few seconds, the last programmed track/folder number appears in the display.

To change the current program

Press ■12 once if the CD is stopped and twice if the CD is playing. The current program will be erased. Then create a new program following the programming procedure.

Tips

- If you try to program 21 tracks/MP3 files or more, "FULL" will appear in the display.
- You can play the same program again, since the program is saved until you open the CD compartment.
- The resume function does not work during Program Play.

Presetting radio stations

You can store radio stations into the unit’s memory. You can preset up to 30 radio stations, 20 for FM and 10 for AM in any order.

- Press POWER ⏻.
- Press RADIO BAND ⏺ to select the band.
- Hold down AUTO PRESET ⏺ for 2 seconds until "AUTO" flashes in the display.
- Press DISPLAY/ENTER ⏺.
 - The stations are stored in memory from the lower frequencies to the higher ones.

If a station cannot be preset automatically
You need to preset a station with a weak signal manually.

- Press POWER ⏻.
- Press RADIO BAND ⏺ to select the band.
- Tune in a station you want using □TUNE + or – ⏮.
- Press MANUAL PRESET ⏺.
 - The band selected ("FM-xx" or "AM-xx") appears in the display.
- Press PRESET + or – ⏪ until the preset number you want for the station flashes in the display.
- Press DISPLAY/ENTER ⏺.
 - The new station replaces the old one.

Tip

The preset radio stations remain in memory even if you unplug the AC power cord or remove the batteries.

Playing preset radio stations

- Press POWER ⏻.
- Press RADIO BAND ⏺ to select the band.
- Press PRESET + or – ⏪ to tune in the stored station.

Connecting optional components

You can enjoy the sound from an optional component such as a portable digital music player through the speakers of this unit. Be sure to turn off the power of each component before making any connections. For details, refer to the instruction manual of the component to be connected.

- Connect the AUDIO IN jack ⏺ to the line output jack of the portable digital music player or other components using an audio connecting cable (not supplied).

- Press POWER ⏻ to turn the unit on.
- Turn the connected component on.
- Press AUDIO IN ⏺, and start playback on the connected component.

The sound from the connected component is output from the speakers of this unit.

To connect the unit to a TV or VCR, use an extension cable (not supplied) with a stereo-mini jack on one end and two phono plugs on the other end.

Precautions

Discs that this unit CAN play

- Audio CD
- CD-R/CD-RW (CD-DA*/MP3 files)
- CD-DA is the abbreviation for Compact Disc Digital Audio. It is a recording standard used for Audio CD's.

Discs that this unit CANNOT play

- CD-R/CD-RW other than those recorded in music CD format or MP3 format conforming to ISO9660 Level 1/Level 2 or Joliet
- CD-R/CD-RW of poor recording quality, CD-R/CD-RW that has scratches or is dirty, or CD-R/CD-RW recorded with an incompatible recording device
- CD-R/CD-RW which is finalized incorrectly

Notes on discs

- Before playing, clean the CD with a cleaning cloth. Wipe the CD from the center out. If there is a scratch, dirt or fingerprints on the CD, it may cause tracking error.

- Do not use solvents such as benzine, thinner, commercially available cleaners or anti-static spray intended for vinyl LPs.
- Do not expose the CD to direct sunlight or heat sources such as hot air ducts, or leave it in a car parked in direct sunlight as there can be a considerable rise in temperature inside the car.
- Do not stick paper or a sticker on the CD, or scratch the surface of the CD.
- After playing, store the CD in its case.

On safety

- As the laser beam used in the CD player section is harmful to the eyes, do not attempt to disassemble the casing. Refer servicing to qualified personnel only.
- Should any solid object or liquid fall into the unit, unplug the unit, and have it checked by qualified personnel before operating it any further.
- Discs with non-standard shapes (e.g., heart, square, star) cannot be played on this unit. Attempting to do so may damage the unit. Do not use such discs.

On power sources

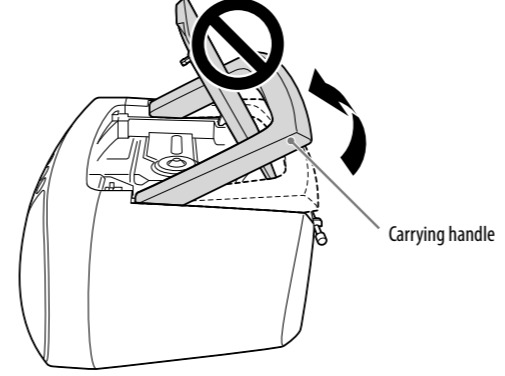
- For AC operation, use the supplied AC power cord; do not use any other type.
- Unplug the unit from the wall outlet when it is not being used for an extended period of time.
- If the batteries are not to be used, remove them to avoid damage that can be caused by battery leakage or corrosion.

On placement

- Do not leave the unit in a location near heat sources, in a place subject to direct sunlight, excessive dust or mechanical shock, or in a car subject to the direct rays of the sun.
- Do not place the unit on an inclined or unstable place.
- Do not place anything within 10 mm of the side of the cabinet. The ventilation holes must be unobstructed for the unit to operate properly and prolong the life of its components.
- Since a strong magnet is used for the speakers, keep personal credit cards using magnetic coding or spring-wound watches away from the unit to prevent possible damage from the magnet.

On operation

- If the unit is brought directly from a cold to a warm location, or is placed in a very damp room, moisture may condense on the lens inside the CD player section. Should this occur, the unit will not operate properly. In this case, remove the CD and wait about an hour for the moisture to evaporate.
- The design of the carrying handle prohibits you from lifting it forcibly while the CD compartment is open.



Cleaning the cabinet

- Clean the cabinet, panel and controls with a soft cloth slightly moistened with a mild detergent solution. Do not use any type of abrasive pad, scouring powder, or solvent, such as alcohol or benzine.

If you have any questions or problems concerning your unit, please consult your nearest Sony dealer.

Troubleshooting

General

The power does not turn on.

- Connect the AC power cord to the wall outlet securely.
- Make sure the batteries are inserted correctly.
- Replace all the batteries with new ones if they are weak.

There is no audio.

- Unplug the headphones when listening through speakers.

Noise is heard.

- Someone is using a portable telephone or other equipment that emits radio waves near the unit.
 - Move the portable telephone, etc. away from the unit.

CD/MP3 player

The CD does not play or "noDISC" is displayed even when a CD is in place.

- Place the CD with the label surface up.
- Clean the CD.
- Take out the CD and leave the CD compartment open for about an hour to dry moisture condensation.
- The CD-R/CD-RW is blank.
- There is a problem with the quality of the CD-R/CD-RW, recording device or application software.
- Replace all the batteries with new ones if they are weak.

The sound drops out.

- Reduce the volume.
- Clean the CD, or replace it if the CD is badly damaged.
- Place the unit in a location free from vibration.
- Clean the lens with a commercially available blower.
- The sound may drop out or noise may be heard when using a poor quality CD-R/CD-RW or if there is a problem with the recording device or application software.

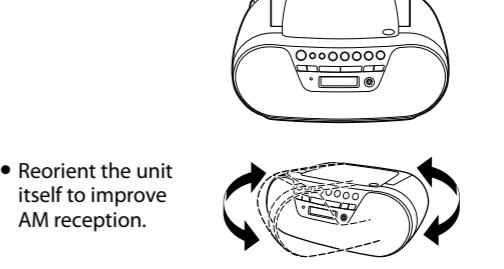
Starting playback takes more time than usual.

- For AC operation, use the supplied AC power cord; do not use any other type.
 - The following discs take a longer time to start playback.
 - a disc recorded with a complicated tree structure.
 - a disc that has not been finalized (a disc to which data can be added).
 - a disc that has many folders or non-MP3 files.

Radio

Reception is poor.

- Reorient the antenna to improve FM reception.



- Reorient the unit itself to improve AM reception.

The audio is weak or is poor quality.

- Replace all the batteries with new ones if they are weak.
- Move the unit away from the TV.
- If you are using the remote while listening to AM radio, noise may be heard.

The TV picture becomes unstable.

- If you are listening to an FM program near the TV with an indoor antenna, move the unit away from the TV.

After trying the remedies, if you still have problems, unplug the AC power cord or remove all the batteries. After all the indications in the display disappear, plug the AC power cord back in, or insert the batteries again. If the problem persists, please consult your nearest Sony dealer.

其他操作

使用显示屏

可以使用显示屏查看 CD 的信息。

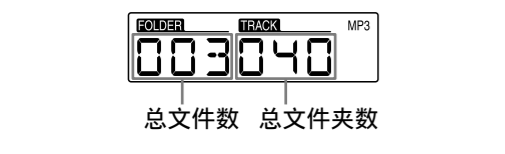
查看音频 CD 的信息

查看 CD 的总曲目数和播放时间
在读取 CD 后，会出现总曲目数和总播放时间，或按两次 ■12 取连续播。



查看 MP3 光盘的信息

查看 CD 上的总文件夹数和总文件数
在读取文件 / 文件夹信息后，会出现总文件夹数和总文件数，或按两次 ■12 取连续播。



重复播放曲目 /MP3 文件 (重复播放)

可以以正常和程序播放模式来重复播放曲目 /MP3 文件。

- 按 POWER ⏻。
- 按 CD ⏪。
- 当不播放 CD/MP3 光盘时，按如下方式操作。

若要重复 操作

单曲播放	<div> <ol style="list-style-type: none">按 MODE ⏺ (在播放过程中按 ■12), 然后按 MODE ⏺, 直至出现 ☞1。 按 ◀ ◀ 或 ▶ ▶ ▶ 选择想要重复播放的曲目 /MP3 文件。 按 ▶⏭ ⏪。 </div>
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CD 上的所有曲目 /MP3 文件

- 按 MODE ⏺ (在播放过程中按 ■12), 然后按 MODE ⏺, 直至出现 ☞☞。
- 按 ▶⏭ ⏪。

所选文件

- 按 MODE ⏺ (在播放过程中按 ■12), 然后按 MODE ⏺, 直至出现 ☞☞ 和 ☞☞。
- 按 □TUNE + 或 – ⏮ 选择文件夹。
- 按 ▶⏭ ⏪。

编入的曲目 /MP3 文件 (请参阅“建立自己的程序”)

- 编程曲目 /MP3 文件 (在播放过程中按 ■12, 然后按 MODE ⏺, 直至出现 "PGM" 和 ☞☞。
- 按 ▶⏭ ⏪。

注意

- 当曲目 /MP3 文件正在播放或暂停时，无法改变播放模式。在播放过程中按 MODE ⏺ 时，显示屏上会出现 "PUSH STOP"。

取消重复播放

按 MODE ⏺ (在播放过程中按 ■12), 然后按 MODE ⏺, 直至 ☞☞ 从显示屏中消失。

随机播放曲目 /MP3 文件 (随机播放)

可以随机播放曲目 /MP3 文件。

- 按 POWER ⏻。
- 按 CD ⏪。
- 按 MODE ⏺ (在播放过程中按 ■12), 然后按 MODE ⏺, 直至显示屏中出现 "SHUF"。
- 按 ▶⏭ ⏪ 开始随机播放。

取消随机播放

首先停止播放。然后按 MODE ⏺ (在播放过程中按 ■12), 直至显示屏中出现 "SHUF" 从显示屏中消失。

注意

- 当曲目 /MP3 文件正在播放或暂停时，无法改变播放模式。在播放过程中按 MODE ⏺ 时，显示屏上会出现 "PUSH STOP"。

提示

- 在随机播放过程中，无法按 ◀ ◀ ⏪ ⏩ 来选择前一首曲目 /MP3 文件。
- 在随机播放过程中，续播功能无效。

建立自己的程序 (程序播放)

最多可以对 CD 上的 20 首曲目 /MP3 文件编排播放顺序。

- 按 POWER ⏻。
- 按 CD ⏪。
- 按 MODE ⏺ (在播放过程中按 ■12), 然后按 MODE ⏺, 直至显示屏中出现 "PGM"。
- 按 ◀ ◀ 或 ▶ ▶ ▶ 选择曲目。对于 MP3 文件，首先按 □TUNE + 或 – ⏮, 然后按 ◀ ◀ 或 ▶ ▶ ▶。在显示屏中曲目 (文件) 编号会闪烁。

音频 CD	<div> <p>The image shows a digital display on a device showing "03" with "03" written below it.</p></div>
MP3 光盘	<div> <p>The image shows a digital display on a device showing "003040" with "MP3" and "PGM" written to the right.</p></div>
5 按 DISPLAY/ENTER ⏺ 。	
音频 CD	<div> <p>The image shows a digital display on a device showing "P-01" with "PGM" written to the right.</p></div>
MP3 光盘	<div> <p>The image shows a digital display on a device showing "P-01" with "MP3" and "PGM" written to the right.</p></div>
6 若要程序播放其它歌曲，请重复步骤 4 和 5。	
7 按 ▶⏭ ⏪ 开始程序播放。	

取消程序播放

首先停止播放。然后按 MODE ⏺, 直至 "PGM" 从显示屏中消失。

查看曲目 /MP3 文件的顺序
按 DISPLAY/ENTER ⏺ (在播放过程中按 ■12, 然后按 DISPLAY/ENTER ⏺)。显示屏中显示最后一个编排的步骤编号。数秒后，显示屏中将显示最后一个编排的曲目 / 文件夹编号。