Component System 迷你音响组合

GB Operating Instructions CS 使用说明书 在使用产品前,请仔细阅读本使用说明书

CMT-MX500i

s-master

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http://www.sony.net/

WARNING To reduce the risk of fire, do not cover the ventilation

opening of the apparatus with newspapers, tablecloths, curtains, etc. Do not place the naked flame sources such as 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. Do not install the appliance in a confined space, such as a bookcase or built-in cabinet.

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.

Do not expose batteries or apparatus with battery-

installed to excessive heat such as sunshine, fire or the

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

CAUTION The use of optical instruments with this product will increase eye hazard.

Except for customers in the U.S.A. and

This appliance is classified as a CLASS 1 LASER product. This marking s located on the rear

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

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.

License and Trademark Notice •iPod is a trademark of Apple Inc., registered in the U.S. and other countries.

•iPhone is a trademark of Apple Inc. • MPEG Layer-3 audio coding technology and patents licensed from Fraunhofer IIS and Thomson. • Windows Media is either a registered trademark or trademark of Microsoft Corporation in the United States and/or other countries.

• This product is protected by certain intellectual property rights of Microsoft Corporation. Use or distribution of such technology outside of this product is prohibited without a license from Microsoft or an authorized Microsoft subsidiary.

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4-189-334-81(1)

http://www.sony.net/

DualDisc是一种双面光盘产品,它一面含有符合

录制DVD的素材,另一面为数字音频素材。但是,由

本产品被设计用于播放符合Compact Disc (CD)

标准的光盘。近来,一些唱片公司在出售各种用版

权保护技术编码的音乐光盘。请注意,这些光盘中

有一些光盘不符合CD标准而可能无法用本产品播放。

●iPod是Apple Inc.在美国和其他国家注册的商标。

●MPEG Layer-3音频编码技术和专利由Fraunhofer

●Windows Media是Microsoft Corporation在美国

●本产品受Microsoft Corporation的某些知识产权

的保护。未经Microsoft或Microsoft的授权分支机

构的许可,禁止超出本产品的范围使用或发行这类

• 所有其他商标和注册商标是其相应持有者的商标或

注册商标。在本手册中,并未标明™和®标记。

于音频素材一面不符合Compact Disc (CD) 标准,

用版权保护技术编码的音乐光盘

有关DualDisc的注意事项

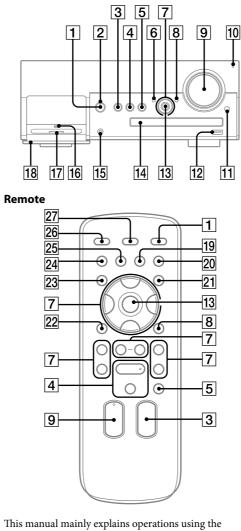
无法保证在本产品上播放。

许可和商标须知

IIS和Thomson授权。

●iPhone是Apple Inc.的商标。

和/或其它国家的注册商标或商标。



remote, but the same operations can also be performed using the buttons on the unit having the same or similar

To use the remote Slide and remove the battery compartment lid, and insert the two supplied R6 (size AA) batteries, • side first, matching the polarities shown below.

• With normal use, the batteries should last for about six months • Do not mix an old battery with a new one or mix different types of • If you do not use the remote for a long period of time, remove the batteries to avoid damage from battery leakage and corrosion.

When carrying this system Use buttons on the unit

1 Remove a disc to protect the CD mechanism. 2 Press FUNCTION 3 repeatedly to select the CD

3 While holding down TOOL MENU 8, hold down I/() (power) 1 until "STANDBY" appears. **4** After "LOCK" appears, unplug the power cord.

To set the clock

1 Press I/(¹) 1 to turn on the system.

13.

2 Press TIMER MENU 21 to select the clock set mode. If "PLAY SET?" flashes, press ♠/♣ 7 repeatedly to select "CLOCK SET?," and then press (+) (enter) 13. 3 Press ◆/◆ 7 repeatedly to set the hour, then press

4 Use the same procedure to set the minutes. The clock settings are lost when you disconnect the power cord or if a

To display the clock when the system is off Press DISPLAY 27. The clock is displayed for about

Getting Started TENNA B © To left speaker (A) FM lead antenna (Extend it horizontally.) B To wall outlet (D) To right speaker

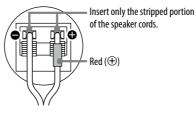
A FM antenna

Find a location and an orientation that provide good reception, and then set up the antenna. Keep the antennas away from the speaker cords and the power cord to avoid picking up noise.

B Power Connect the power cord to a wall outlet.

The demonstration appears in the display. When you press 1/0 1, the system turns on and the demonstration automatically ends. If the plug does not fit the wall outlet, detach the supplied plug adaptor (only for models equipped with an adaptor). **C** Speakers

Connect the speaker cords to the SPEAKERS jacks on the unit, and then connect the other end of the speaker cords to the terminals on the speakers as shown below.



To attach the speaker pads Attach the supplied speaker pads to the bottom of the

perations

1 Select the CD function.

2 Place a disc.

3 Start playback.

Press ► (play) 4.

Other operations

Pause playback

Stop playback

Select a track or

an MP3 disc

track or file

Playing a CD/MP3 disc

Press FUNCTION +/- 3 repeatedly.

the label side up on the disc tray 14.

Press ♠ (open) 11 on the unit, and place a disc with

the button again.

■ (stop) |

repeatedly.

Find a point in a Hold down ◀ (rewind)/▶ (fast

Select Repeat Play REPEAT 25 repeatedly until "REP"

or "REP1" appears.

Select a folder on \Box (select folder) +/ \Box $\boxed{7}$

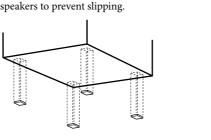
II (pause) **4**. To resume play, press

I◀◀ (go back)/▶▶ (go forward)

forward) 7 during playback, and

release the button at the desired

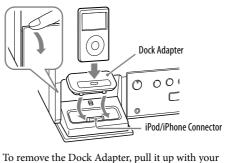
To close the disc tray, press \triangleq 11 on the unit.



To use the iPod/iPhone

Open the panel where it says "PULL OPEN" 18, and insert a Dock Adapter into the Dock before use. When

using an iPod model, use the Dock Adapter supplied with your iPod. When using an iPhone model, use the Dock Adapter supplied with the system.



fingernail or a flat object using the slot inside the adapter To close the panel, slide the release lever 16 to the UNLOCK position, and then close the panel.

To change the play mode

same operation as normal (SHUF) Play

("PGM").

Notes on Repeat Play

Note on shuffle play mode

Notes on playing MP3 discs

• Folders that have no MP3 files are skipped

-folders is 255 (including the root folder).

—folder levels (the tree structure of files) is 8.

disc that has MP3 files.

—MP3 files is 511.

Press PLAY MODE 24 repeatedly while the player is

files in the folder on the disc), shuffle play ("SHUF"

or " SHUF*" for folder shuffle), or program play

stopped. You can select normal play ("a" for all MP3

* When playing a CD-DA (audio) disc, (SHUF) Play performs the

• All tracks or files on a disc are played repeatedly up to five times.

• MP3 files are played back in the order that they are recorded onto

• The system can only play MP3 files that have a file extension of

• Even when file name has the ".mp3" file extension, if the actual

damage the speaker system and the system may malfunction.

file differs, playing this file may generate a loud noise which could

-MP3 files and folders that can be contained on a single disc is 512.

 ${}^{\bullet}$ Compatibility with all MP3 encoding/writing software, recording device, and recording media cannot be guaranteed. Incompatible

MP3 discs may produce noise or interrupted audio or may not play

• "REP1" indicates that a single track or file is repeated until you stop

Playing the iPod/iPhone

preset number.

Press FUNCTION +/- 3 repeatedly. 2 Place the iPod/iPhone.

3 Start playback.

II 4/**■** Pause playback Scroll up/down **4/**₩ 7 the iPod menus

Select a track

When you turn off the system, the selected shuffle play mode ("SHUF" or "SHUF") is cleared and the play mode returns to normal play track or chapter playback, and release the button at of audiobook/ the desired point. podcast • Do not save other types of tracks or files, or unnecessary folders on a Return to the

menu or (return) 22 To use the system as a battery charger

in the iPod/iPhone display. For details, see the user's guide of your iPod/iPhone. To stop charging the iPod/iPhone

Notes on playing multisession discs • If the first session on the disc is a CD-DA session, the other sessions on the disc cannot be recognized regardless of the session format; only CD-DA tracks in the first session can be played back. If the session format for the first session is CD-ROM and the

following sessions are recorded in the same format, the system will

continue to play back MP3 files accordingly in multiple sessions until the system encounters another session recorded in a different

Press TUNING MODE 24 repeatedly until "AUTO" appears, and then press +/- $\boxed{7}$. Scanning stops automatically when a station is tuned in, and "TUNED" and "STEREO" (for stereo programs only)

If "TUNED" does not light up and the scanning

scanning, then perform manual tuning (below).

for an FM station does not stop, press **5** to stop

Press TUNING MODE 24 repeatedly until "AUTO"

reduce static noise on a weak FM stereo station, press FM MODE

and "PRESET" disappear, and then press +/- 7

25 repeatedly until "MONO" appears to turn off stereo reception.

2 Press TUNER MEMORY 23 to select the tuner

3 Press +/- $\boxed{7}$ repeatedly to select the desired preset

If another station is already assigned to the selected

preset number, the station is replaced by the new

5 Repeat steps 1 through 4 to store other stations.

6 To call up a preset radio station, press TUNING

MODE 24 repeatedly until "PRESET" appears, and

then press +/- $\boxed{7}$ repeatedly to select the desired

repeatedly to tune in the desired station.

87.50 .

Listening to the radio

For automatic scanning

light up in the display.

For manual tuning

Presetting radio stations

4 Press 🕀 1 to store the station.

You can preset up to 20 FM stations.

1 Tune in the desired station.

memory mode.

Press FUNCTION +/- 3 repeatedly.

1 Select "FM."

2 Perform tuning.

in the same angle as that of the iPod/iPhone connector on the unit and do not twist or sway the iPod/iPhone to prevent cor • Do not carry the unit with an iPod/iPhone set on the connector Doing so may cause a malfunction • When placing or removing the iPod/iPhone, brace the unit with one hand and take care not to press the controls of the iPod/iPhone by

 Before disconnecting the iPod/iPhone, pause playback. • Hold down ► 7 to fast-forward (fast-rewind) while playing video if ◀◀/▶▶ 7 does not function.

• When placing or removing the iPod/iPhone, handle the iPod/iPhone

• When the iPhone is connected to the system and you receive a call during playback, playback will pause and you can take an incoming

• To change the volume level, use VOLUME +/— 9. The volume level

This system is designed for iPod/iPhone only. You cannot connect

any other portable audio players. • To use an iPod/iPhone, refer to the user's guide of your iPod/iPhone. • Sony cannot accept responsibility in the event that data recorded to iPod/iPhone is lost or damaged when using an iPod/iPhone with this

does not change even if adjusted on the iPod/iPhone.

Playing a file of the USB device The audio format that can be played back on this system

is MP3*/WMA*/AAC*.

* Files with DRM (Digital Rights Management) copyright protection cannot be played back on this system. Files downloaded from an online music store may not be played back on this system. You can use an optional USB device with this system,

connecting to the ← (USB) port 12 on the unit. Make sure you use CCC-certified USB devices. Note on the usage of CCC-certified USB devices Compatibility with CCC (China Compulsory Certification)-certified USB devices on this system is not fully guaranteed. This is because the

USB device specifications may differ depending on the manufacturers. For more information on how to use a USB device, see the operation manual supplied with the USB device. 1 Select the USB function.

Press FUNCTION +/— 3 repeatedly.

2 Connect the USB device to the ← (USB) port 12. 3 Start playback

Press
4. Other operations

II 4. To resume play, press the

button again.				
■ 5. To resume play, press ►				
4 *. To cancel resume play, press ■				
5 again.				
-+/- 7 repeatedly.				
◄ /►► 7 .				
Hold down ◀◀/▶▶ 7 during				
playback, and release the button at				
the desired point.				
REPEAT 25 repeatedly until "REP"				
or "REP1" appears.				
Hold down ■ 5 on the unit until				
"No Device" appears, then remove				
the USB device.				

1 Select the iPod function.

Press ► 4.

To control the iPod/iPhone

◄/▶▶1 7. To fast-forward or or chapter of fast-rewind, hold down the button. audiobook/ podcast Choose the **→** 7/⊕ 13. selected item Hold down **◄/▶▶ 7** during Find a point in a

◆ 7/TOOL MENU 8/RETURN

You can use the system as a battery charger for the iPod/ iPhone when the system is on. The charging begins when the iPod/iPhone is placed on the iPod/iPhone connector 17. The charge status appears

Remove the iPod/iPhone. Turning off the system also stops charging the iPod/iPhone.

playback from a different point **To change the play mode**Press PLAY MODE 4 repeatedly while the USB device

" SHUF"), or program play ("PGM").

Note on Repeat Play "REP" indicates that all audio files on a USB device are repeated until you stop playback. Note on shuffle play mode
When you turn off the system, the selected shuffle play mode ("SHUF") or "
SHUF") is cleared and the play mode returns to normal play mode ("
").

is stopped. You can select normal play ("\(\bigcap\)" for all files in the folder on the USB device), shuffle play ("SHUF" or

To select a memory on the USB device If the USB device has more than one memory (for example, internal memory and a memory card), you can

select which memory to use and then start playback. You cannot select a memory during playback. Make sure to select a memory before starting playback. Use buttons on the unit to select a memory on the USB 1 Press FUNCTION 3 repeatedly to select the USB

2 Connect the USB device to the ← (USB) port 12. 3 Press TOOL MENU 8, and then press ENTER 13 4 Press ♠/♥ 7 repeatedly to select a memory

Proceed to step 5 if only one memory can be selected. To cancel this operation, press \blacksquare **5**. **5** Press ENTER 13.

SONY

Micro HI-FI Component System 迷你音响组合

在使用产品前,请仔细阅读本使用说明书

CS 使用说明书

CMT-MX500i s-master

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为了减少火灾危险,请勿用报纸、桌布、窗帘等 覆盖本装置的通风口。请勿将明火源(如点燃的蜡 烛)放在本装置上 为了减少火灾或触电的危险, 请勿将本装置暴露 于滴水或溅水中, 并不要把装有液体的物品(如花 瓶)放在本装置上。 请勿将本机安放在书橱或壁橱等狭窄封闭处。

由于电源插头用于断开主机与电源的连接、请将 主机连接到容易插拔的交流电源插座上。如果发现 主机发生异常, 请立即将电源插头从交流电源插座 请勿将电池或装有电池的装置暴露在阳光、火焰

即使关闭本机自身的电源,只要其电源线仍插在 交流电源插座上, 便未脱离电源。 与光学仪器一起使用本产品将会增加眼睛受伤的

美国和加拿大的用户除外

本装置属于1类激光 (CLASS 1 LASER) 产



或类似的过热热源附近

本标签位于背面外 制造商:索尼公司 原产地:中国

总经销商:索尼(中国)有限公司 地址: 北京市朝阳区东三环北路霞光里18号佳程大厦 出版日期: 2010年6月

产品中有毒有害物质或元素的名称及含量

(O:不含有,×:含有							
部件名称	有毒有害物质或元素						
	铅 (Pb)	汞 (Hg)	镉 (Cd)	六价铬 (Cr (VI))	多溴联苯 (PBB)	多溴二苯酮 (PBDE)	
内置线路板	×	0	0	0	0	0	
外壳	×	0	0	0	0	0	
光学块	×	0	0	0	0	0	
驱动单元	×	0	0	0	0	0	
扬声器	×	0	0	0	0	0	
附件	×	0	0	0	0	0	

〇:表示该有毒有害物质在该部件所有均质材料中的含量均在SJ/T11363-2006 标准规定的限量要求以下。

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遥控器

要使用遥控器时



使用遥控器时的注意事项 ●诵常使用情况下、电池可以使用大约6个月。 •不要将新旧电池或不同类型的电池混合使用 •如果长时间不使用遥控器,请将电池取出,以避免电池漏液和 腐蚀可能造成的损害

1 取出光盘以保护CD机械装置。 2 反复按FUNCTION ③选择CD功能。

3 在按住TOOL MENU 图的同时, 按住I/⁽⁾ (电源) **1**直到出现 "STANDBY"。

要设定时钟时

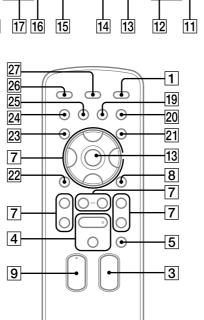
要在系统关闭时显示时钟

2 按TIMER MENU 21选择时钟设定模式。

如果"PLAY SET?"闪烁, 反复按◆/◆ **7**选择

"CLOCK SET?", 然后按() (输入) 13。 3 反复按◆/◆ 7设定小时,然后按⊕ 13。

使用前的准备工作



本手册主要说明使用遥控器的操作, 但使用主机 上具有相同或相似名称的按钮也可以进行相同的操

滑动并取下电池舱盖,然后插入附带的两节R6 (AA 尺寸) 电池, 先插入●侧, 使极性与下图所示

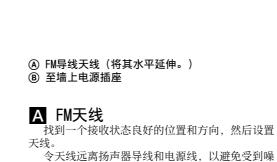
在搬运本系统时 使用主机上的按钮。

4 出现"LOCK"后,拔下电源线。

4 进行相同操作设定分钟。 当您拔下电源线或发生停电时, 时钟设置会丢失。

按DISPLAY 27。时钟会显示约8秒钟。

B B



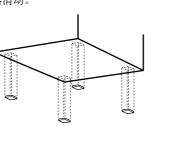
音干扰。 B 电源 连接电源线至墙上电源插座。 显示窗中出现演示。当您按1/心 11时,系统接通 电源并且演示自动结束。

如果插头不适合墙上电源插座, 请拔下附带的插



头适配器(仅限于装备有适配器的机型)。

要安装扬声器垫片时 在扬声器底面安装附带的扬声器垫片以防止扬声



播放CD/MP3光盘

反复按FUNCTION +/- 3。

在光盘托盘上14。

按▶ (播放) 4.

按主机上的▲(打开)11,将光盘标签面朝上放

再次按该按钮。

■ (停止) 5。

选择MP3光盘上的 反复按 (选择文件夹)+/-

的位置释放该按钮

反复按REPEAT 25直到出现

"REP" 或"REP1"为止。

寻找曲目或文件 在播放期间按住◀◀ (快倒)

■ (暂停) 4。要恢复播放时,

/▶▶ (快进) 7, 然后在想要

要关闭光盘托盘时,按主机上的▲ 110。

1 选择CD功能。

2 放入光盘。

3 开始播放。

其它操作

暂停播放

停止播放

选择反复播放

① 至右扬声器 要使用iPod/iPhone时 使用之前,在标有"PULL OPEN"18的位置打开 面板,然后将基座适配器插入基座。当使用iPod机 型时,请使用随iPod附带的基座适配器。当使用 iPhone机型时,请使用随本系统附带的基座适配器。 基座适配器 0000

⑥ 至左扬声器

要改变播放模式时

(SHUF) 播放相同的操作

有关反复播放的注意事项

有关任选播放模式的注意事项

有关播放MP3光盘的注意事项

会发生故障。

- 511个MP3文件。

●最大数日:

•不含有MP3文件的文件夹将被略过。

●MP3文件以其在光盘上录制的顺序播放

- 255个文件夹(包括根文件夹在内)。

- 8个文件夹级别(文件的树状结构)

当播放机停止播放时,反复按PLAY MODE 24。可

以选择正常播放("□"用于播放光盘上的文件夹

中的所有MP3文件)、任选播放("SHUF"或文件夹

任选用" SHUF*") 或编程播放("PGM")。

•最多可反复播放5次光盘上的全部曲目或文件。

*当播放CD-DA(音频)光盘时, (SHUF)播放执行与正常

• "REP1"表示反复播放单一曲目或文件,直到您停止播放为

当美闭系统的电源时,所选任选播放模式("SHUF"或" SHUF")被清除,播放模式返回到正常播放模式("□")。

●不要在含有MP3文件的光盘上保存其它类型的曲目、文件或多

即使文件名具有".mp3"文件扩展名,如果实际文件不同,播放该文件可能会产生损坏扬声器系统的强大噪音并且系统可能

●本系统只能播放具有".mp3"文件扩展名的MP3文件。

- 单张光盘可包含的MP3文件和文件夹的总数为512。

●不保证与所有MP3编码/写入软件、录制设备以及录制媒体兼

容。不兼容的MP3光盘可能会发出噪音或发生音频中断或可能

_ iPod/iPhone连接器 要卸下基座适配器时, 把手指甲或扁平物体插入 适配器内侧的凹槽将其拉起。 要关闭面板时,将释放杆16滑动到UNLOCK位置, 然后关闭面板。

执行调谐。 示窗中"TUNED"和"STEREO"(仅限于立体声节

反复按TUNING MODE 24直到 "AUTO"和 "PRESET"消失,然后反复按+/- 7调入想要 的电台。

MODE 25直到出现"MONO"以关闭立体声接收。 预设广播电台 1 调入希望的电台。

对于手动调谐

Memory

电台会被新电台替换。 4 按⊕ 13存储电台。

1 选择iPod功能。 反复按FUNCTION +/- 3 2 放置iPod/iPhone。

3 开始播放。 按▶ 4。

暂停播放 **II** 4/**■** 5. 向上/下滚动iPod ◆/◆ 7。 菜单 选择有声读物/播 ◄ /▶▶ 7。要快进或快倒 客的曲目或章节 时,按住该按钮。

中的一点 返回上一个菜单 ◆ 7/TOOL MENU 8/RETURN 6 (返回) 22。

取下iPod/iPhone。关闭系统电源也会停止给 iPod/iPhone充电。

●如果光盘上的第一区段是CD-DA区段,不管区段格式如何, 光盘上的其他区段都不会被识别,只会播放第一区段中的 ●当放置或取下iPod/iPhone时,按照与主机上的iPod/iPhone连 接器相同的角度操作iPod/iPhone,请勿扭曲或摇摆iPod/ iPhone以防止连接器受损 如果第一区段的区段格式为CD-ROM并且接下来的区段也以相同格式记录,系统将依次连续播放多区段中的MP3文件,直到系 ●请勿在iPod/iPhone安放在连接器上的状态下携带主机。这样 做可能会导致故障。 ●当放置或取下iPod/iPhone时,用一只手固定主机并小心不要

收听广播

1 选择 "FM"。 反复按FUNCTION +/- 3。

对于自动扫描 反复按TUNING MODE 24直到出现"AUTO",然后 按+/- 7。当调到电台时扫描自动停止,并且显

87.50 . 如果"TUNED"不点亮或者FM电台扫描不停止,按 ■ 5 停止扫描, 然后执行手动调谐(下述)

要减少信号微弱的FM立体声电台的静电噪音时,反复按FM

2 按TUNER MEMORY 23选择调谐器存储模式。

3 反复按+/- 7选择想要的预设号码。 如果所选预设号码已被其它电台使用,已存在的

5 重复步骤1至4存储其它电台。 最多可以预设20个FM电台。 6 要调出预设电台时,反复按TUNING MODE 24直到 出现"PRESET",然后反复按+/- 7选择想要的 预设号码。

播放iPod/iPhone

要控制iPod/iPhone时

选择所选项目 → 7/⊕ 13。 搜索有声读物/播 在播放期间按住◆◆/▶▶ 7,然 客的曲目或章节 后在想要的位置释放该按钮。

或选择菜单

充电开始。充电状态显示在iPod/iPhone的显示窗 中。有关详细说明,请参见iPod/iPhone的用户指

要将本系统作为电池充电器使用时 当系统电源打开时,可将本系统作为iPod/ iPhone的电池充电器使用。 当iPod/iPhone放在iPod/iPhone连接器17上时,

要停止给iPod/iPhone充电时

误按下iPod/iPhone的控制器。 ●断开iPod/iPhone的连接之前,请暂停播放。 ●如果◆◆/▶▶ 7不工作,在播放视频期间按住◆◆/▶▶Ⅰ 7 当iPhone与本系统连接并在播放期间接到电话时,播放会暂停,您可以接打来的电话。 ●要改变音量电平时,使用VOLUME +/- ⑨。即使在iPod/iPhone上进行调节,音量电平也不改变。 ●本系统专为iPod/iPhone设计。不可以连接任何其他便携式音 ●要使用iPod/iPhone时,请参阅iPod/iPhone的用户指南。 ●在本机上使用iPod/iPhone时,如果记录在iPod/iPhone上的数据丢失或受损,Sony恕不承担任何责任。

播放USB设备的文件

证的USB设备。 有关使用CCC认证的USB设备的注意事项 可能有所不同。 有关使用USB设备的方法的详细信息,请参阅随USB设备附带

的操作手册。 **1** 选择USB功能。 反复按FUNCTION +/- 3。 **2** 将USB设备连接到↔ (USB) 端口12。

3 开始播放。 按▶ 4。 其它操作

■ 4。要恢复播放时,再次按该 暂停播放 ■ 5。要恢复播放时,按▶ 停止播放 4*。要取消恢复播放时,再次按 选择一个文件夹 反复按 +/- 7。 **I**✓ / ▶ ► 1 7 . 选择一个文件 在播放期间按住◀◀/▶▶ 7,然 找到文件中的一 后在想要的位置释放该按钮。 选择反复播放 反复按REPEAT 25直到出现

要改变播放模式时 在USB设备停止播放时,反复按PLAY MODE 24。 可以选择正常播放("二"用于播放USB设备上的文 件夹中的所有文件)、任选播放("SHUF"或"

有关反复播放的注意事项 表示反复播放USB设备上的所有音频文件,直到您停 **止播放为止。** 有关任选播放模式的注意事项 当关闭系统的电源时,所选任选播放模式("SHUF"或" SHUF")被清除,播放模式返回到正常播放模式("一")。

后开始播放 前选择存储器。

1 反复按FUNCTION ③选择USB功能。

4 反复按◆/◆ 7选择存储器号码。 如果只能选择一个存储器,进入步骤5。 要取消此操作时,按■ 5。

*播放VBR MP3/WMA文件时,本系统可能会从不同的位置恢复播 SHUF") 或编程播放("PGM")。

"REP" 或 "REP1" 为止。

按住主机上的■ 5直到出现"No

Device", 然后卸除USB设备。

要选择USB设备上的存储器时 如果USB设备具有一个以上的存储器(例如:内部 存储器和存储卡),可以选择要使用的存储器,然 不能在播放期间选择存储器。确保在开始播放之

用主机上的按钮选择USB设备上的存储器。 **2** 将USB设备连接到< (USB)端口12。 3 按TOOL MENU 8, 然后按ENTER 13。

5 按ENTER 13。

可在本系统上播放的音频格式为MP3*/WMA*/ * 本系统不能播放带有DRM(Digital Rights Management(数码 权限管理))版权保护的文件。 本系统可能无法播放从在线音乐商店下载的文件 通过将选购USB设备连接到主机上的◆ (USB) 端 口[12],可以在本系统上使用该设备。确保使用CCC认 不完全保证本系统与CCC(中国强制性产品认证)认证的 USB设备的兼容性。这是由于根据制造商的不同,USB设备的规格

-when the number of audio files in a folder exceeds 999. -when the total number of audio files on a USB device exceeds 999. -when the number of folders on a USB device exceeds 999 (including the "ROOT" folder and empty folders). These numbers may vary depending on the file and folder structure. Do not save other types of files or unnecessary folders on a USB device that has audio files. • The system can play back to a depth of 8 folders only.

• This system does not necessarily support all the functions provided in a connected USB device. • Resume play is cancelled when you turn off the system Folders that have no audio files are skipped. • The audio formats that you can listen to with this system are as -MP3: file extension ".mp3" -WMA: file extension ".wma'

Note that even when file name has the correct file extension, if the actual file differs, the system may produce noise or may malfunction To use the system as a battery charger You can use the system as a battery charger for USB devices that have a rechargeable function when the

system is on. The charging begins when the USB device is connected to the ← (USB) port 12. The charge status appears in the USB device display. For details, see the user's guide of your USB device.

Creating your own program (Program Play)

-AAC: file extension ".m4a"

1 Select the CD or USB function. Press FUNCTION +/- 3 repeatedly. 2 Select the play mode Press PLAY MODE 24 repeatedly until "PGM"

appears while the player is stopped.

3 Select the desired track or file number. Press ► 7 repeatedly until the desired track or file number appears. When programming audio files, press $\Box +/- \boxed{7}$ repeatedly to select the desired folder, and then select the desired file

PGM

******* *** ***

⋖∷

59⊳

Selected track or file number Total playing time of the selected track or file **4** Program the selected track or file. Press \oplus 13 to enter the selected track or file.

tracks or files, up to a total of 25 tracks or files. **6** To play your program of tracks or files, press ► 4. The program remains available until you open the disc tray 14 or remove the USB device. To play the same program again, press \triangleright 4.

5 Repeat steps 3 through 4 to program additional

To cancel Program Play Press PLAY MODE 24 repeatedly until "PGM" disappears while the player is stopped.

To delete the last track or file of the program Press CLEAR 19 while the player is stopped.

To view program information Press DISPLAY 27 repeatedly.

Using optional audio components

(not supplied).

2 Turn down the volume Press VOLUME - $\boxed{9}$.

4 Start playback. Start playback of the connected component and adjust

The system may enter standby mode automatically if the volume

1 Prepare the sound source. IN jack [15] on the unit using an audio analog cord

3 Select the AUDIO IN function. Press FUNCTION +/- **3** repeatedly.

level of the connected component is too low. Adjust the component's volume accordingly. See "To turn off the automatic standby function.

Adjusting the sound

effect

Adjust the volume VOLUME +/-Generate a more DSGX 6 on the unit. dynamic sound (Dynamic Sound Generator X-tra) Set the sound EQ 20 repeatedly to select "BASS" or "TREBLE," and then press ♠/♣

7 to adjust the level.

Changing the display

Change DISPLAY 27 repeatedly when the information on system is on. the display1) DISPLAY 27 repeatedly when the Change Display mode (see below.) system is off.2)

Troubleshooting 1) For example, you can view CD/MP3 disc information or the USB track or file number during normal play

-track or file name ("\(\Pi\)") during normal play. —artist name ("♥") during normal play. -album or folder name ("") during normal play. -total playing time and total number of tracks on the CD-DA disc (only when normal play mode is selected and the player is stopped). -total number of folders (albums) on the MP3 disc or the USB

device (only when normal play mode is selected and the player is stopped). volume label if it exists on the MP3 disc or the USB device (only when normal play mode is selected and the player or USB device is 2) The STANDBY indicator 2 on the unit lights up when the system is

When the system is off1),

1) The STANDBY indicator 2 on the unit lights up when the system is

The system offers the following display modes. Display mode The demonstration is turned on. Demonstration Power Saving The display is turned off to conserve Mode²⁾ power. The timer and clock continue to operate. The clock is displayed. Clock3)

3) The clock display automatically turns to Power Saving Mode after 8 Notes on the display information

2) You cannot set the clock in Power Saving Mode.

 Characters that cannot be displayed appear as "_". The following are not displayed; -total playing time for an MP3 disc and a USB device.

remaining playing time for an MP3 file. • The following are not displayed correctly; -elapsed playing time of an MP3 file encoded using VBR (variable -folder and file names that do not follow either the ISO9660 Level 1, Level 2 or Joliet in the expansion format.

 The following are displayed; maining playing time for a track. -ID3 tag information for MP3 files when ID3 version 1 and version 2 tags are used (ID3 version 2 tag information display has priority when both ID3 version 1 and version 2 tags are used for a ingle MP3 file).

Using the timers

The system offers two timer functions. If you use both timers, the Sleep Timer has priority. **Sleep Timer:**

You can fall asleep to music. This function works even if Press SLEEP 26 repeatedly. If you select "AUTO," the system automatically turns off after the current disc or

USB device stops, or within 100 minutes. **Play Timer:** You can wake up to CD, FM reception, iPod/iPhone or

USB device at a preset time. Make sure you have set the

1 Prepare the sound source. Prepare the sound source, and then press VOLUME +/- 9 to adjust the volume

To start from a specific CD track or audio file, create your own program. 2 Select the timer set mode. Press TIMER MENU 21

Set the play timer. Press ♠/♣ 7 repeatedly to select "PLAY SET?," then press (+) [13].

4 Set the time to start playback. Press ♠/♣ 7 repeatedly to set the hour, then press ⊕ 13. Use the procedure above to set the minutes. **5** Use the same procedure as in step 4 to set the time

to stop playback. 6 Select the sound source. Press **♦**/**♦ 7** repeatedly until the desired sound source appears, then press \oplus 13.

7 Turn off the system. Press I/ (1) 1. The system automatically turns on before the preset time. If the system is on at the preset time, the Play Timer will not play. Do not operate the system from the time

the system turns on until the playback starts.

To check the setting 1 Press TIMER MENU 21

then press (+) |13

then press 🕀 13

To cancel the timer

To change the setting

ected iPod/iPhone

Notes for the iPod/iPhone user

Start over from step 1.

2 Press ♠/♦ 7 repeatedly to select "TIMER SEL?," and

3 Press **★**/**▼** 7 repeatedly to select "PLAY SEL?," and

Repeat the same procedure as above until "TIMER OFF?"

· Make sure the iPod/iPhone is not playing when using the Play

• The Play Timer may not be activated depending on the status of the

The Play Timer setting remains as long as the setting is not cancelled

appears in step 3, and then press \oplus 13.

1 按TIMER MENU 21。 **2** 反复按◆/◆ 7选择"TIMER SEL?",然后按⊕

3 反复按◆/◆ 7选择 "PLAY SEL?" , 然后按⊕

重复与上述步骤相同的操作直到在步骤3中出 现 "TIMER OFF?", 然后按① 13。 要改变设置时

从步骤1开始 iPod/iPhone用户注意事项 当使用播放定时器时,请确保iPod/iPhone未处于播放状态。 •根据连接的iPod/iPhone的状态,播放定时器可能不会被激

改变显示

空文件夹) 根据文件和文件夹构造的不同, 这些数目可能有所不同。请勿 在含有音频文件的USB设备上保存其它类型的文件或不必要的 •本系统只能播放到8层文件夹深度。

关闭系统电源时,恢复播放被取消。 •没有音频文件的文件夹会被跳过 •可以用本系统收听的音频格式如下 - MP3: 文件扩展名 ".mp3"

- WMA: 文件扩展名 ".wma - AAC: 文件扩展名 ".m4a" 请注意,即使文件名具有正确的文件扩展名,如果实际文件不 同,本系统可能会发出噪音或可能发生故障

要将本系统作为电池充电器使用时 当系统电源打开时, 可将本系统作为具有充电功 能的USB设备的电池充电器。 当USB设备连接到← (USB) 端口[12]时充电开始。 充电状态显示在USB设备显示窗中。有关详细说明,

在播放机停止播放时,反复按PLAY MODE 24直到 出现"PGM"。

3 选择想要的曲目或文件号码。

PGM **4**9 . 5 9▶ A A A A A A

所选曲目或文件号码 所选曲目或文件的总播 放时间

总计25个曲目或文件。

保持有效。 要再次播放相同的程序时,按▶ 4 要取消编程播放时 在播放机停止播放时,反复按PLAY MODE 24直

到 "PGM" 消失。 要删除编程的最后一个曲目或文件时 在播放机停止播放时,按CLEAR 19。

要浏览程序信息时 反复按DISPLAY 27

使用选购音频组件

反复按FUNCTION +/- 3。 6 选择音源。 开始播放连接的组件并调节音量。

反复按◆/◆ 7直到出现想要的音源, 然后按⊕ 7 关闭系统电源。

的期间请勿操作系统。

●拔下电源线后,STANDBY指示灯2可能不会立即熄 灭。指示灯将在大约40秒之后熄灭。这不是故障。

the indicated corrective action.

1 Make sure the power cord and speaker cords are correctly and firmly connected. **2** Find your problem in the checklist below, and take

There is no sound. Make sure the iPod/iPhone is connected securely • Make sure the iPod/iPhone is playing music. • Adjust the volume.

If the issue persists, contact your nearest Sony dealer.

If the STANDBY indicator flashes Immediately unplug the power cord, and check the following items. Are the + and — speaker cords short-circuited? • Is anything blocking the ventilation holes of the

• Is the iPod/iPhone connector 17 short-circuited? After the STANDBY indicator 2 stops flashing. reconnect the power cord, and turn on the system. If the issue persists, contact your nearest Sony dealer.

General

The demonstration appears in the display after plugging in the power cord even though the system is not turned on. • Press DISPLAY 27 once while the system is off. The demonstration disappears.

The system does not turn on. • Is the power cord plugged in?

The system has entered standby mode unexpectedly. • This is not a malfunction. The system enters standby

mode automatically in about 30 minutes when there is no operation or audio signal output. See "To turn off the automatic standby function." The clock setting or the Play Timer operation

has been cancelled unexpectedly. • If about a minute elapses with no operation, the clock

setting or Play Timer setting is cancelled automatically. Perform the operation again from the beginning. There is no sound. • Are the + and — speaker cords short-circuited? • Are you using only the supplied speakers? • Is anything blocking the ventilation holes of the system?

Sound comes from one channel, or the left and right volumes are unbalanced. • Place the speakers as symmetrically as possible.

• The specified station may have temporarily stopped

· Connect only the supplied speakers. Severe hum or noise. • Move the system away from sources of noise.

• Connect the system to a different wall outlet.

The remote does not function. • Remove any obstacles between the remote and the remote sensor 10 on the unit, and position the unit

• Install a noise filter (available separately) to the power

 Point the remote at the system's sensor. • Move the remote closer to the system.

The STANDBY indicator 2 remains lit after unplugging the power cord. • The STANDBY indicator **2** may not turn off immediately after unplugging the power cord. The indicator will turn off after about 40 seconds. This is not

CD/MP3 player The sound skips, or the disc will not play.

• Move the system to a location away from vibration (for

• Move the speakers away from the system, or place them

on separate stands. At high volume, speaker vibration

• Return to Normal Play by pressing PLAY MODE 24

repeatedly until both "PGM" and "SHUF" disappear

Starting playback takes more time than usual.

• The following discs can increase the time it takes to

a disc recorded with a complicated tree structure.

• Make sure the iPod/iPhone is connected securely.

• Set the "EQ" setting of the iPod/iPhone to "Off" or

Make sure the iPod/iPhone is connected securely.

• Make sure the iPod/iPhone is updated with the latest

software. If not, update the iPod/iPhone before using

Because the operation of the system and the iPod/

iPhone are different, you may not operate the iPod/

iPhone using buttons on the remote or unit. In this

case, use the control buttons on the iPod/iPhone.

• Make sure the iPod/iPhone is connected securely.

The ring volume of the iPhone does not

• Adjust the ring volume on the iPhone.

The iPod/iPhone cannot be charged.

The iPod/iPhone does not function.

-a disc that has not been finalized (a disc to which data

-a disc recorded in multisession mode.

Play does not start from the first track.

• Wipe the disc clean, and replace it.

example, on top of a stable stand).

may cause the sound to skip.

start playback;

can be added).

iPod/iPhone

-a disc that has many folders.

The sound is distorted.

• Turn down the volume.

with the system.

 You can use the system as a battery charger for iPod/ iPhone only when the system is on.

change.

USB device The connected iPod/iPhone or USB device is not being charged, when both are connected at the same time. • You cannot charge an iPod/iPhone and the USB device

Are you using a supported USB device? If you connect an unsupported USB device, the

following problems may occur. -The USB device is not recognized. —File or folder names are not displayed on this system. -Playback is not possible.

"Over Current!" appears. • A problem has been detected with the level of electrical current from the ← (USB) port 12. Turn off the system and remove the USB device from the ← (USB) port 12. Make sure there is no problem with the USB device.

If this display pattern persists, contact your nearest

There is no sound. • The USB device is not connected correctly. Turn off the

system, then reconnect the USB device.

-A distorted sound is output.

The sound skips.

There is noise.

Sony dealer.

following cases.

There is noise, skipping, or distorted sound. • Turn off the system, then reconnect the USB device.

• The music data itself contains noise, or the sound is distorted. Noise may have been entered when creating music data due to the conditions of the computer. Create the music data again.

files encoded with higher bit rates to the USB device. "Reading" is displayed for an extended time, or it takes a long time before playback starts. • The reading process can take a long time in the

-There are many folders or files on the USB device. -The file structure is extremely complex. -The memory capacity is excessive The internal memory is fragmented.

Erroneous display • Send the music data to the USB device again, as the data stored in the USB device may have been corrupted • The character codes that can be displayed by this system

The USB device is not recognized.

not displayed correctly.

turn on the system

Play does not start.

turn on the system

".wma" or ".m4a".

cannot be played back.

Connect the antenna properly.

manufacturer.

Tuner

display.)

turned on.

function.

appears.

default settings.

system to factory settings.

turn on the system

until "RESET" appears.

operation or audio signal output.

stem enters standby mode.

following cases;

(FM), even when you have enabled it.

-while an audio signal is being detected.

-during playback of audio tracks or files.

The system may not enter standby mode automatically in the

—while the preset Play Timer or Sleep Timer is in process.

• Press > 4 to start playback.

Files cannot be played back.

are numbers and alphabets only. Other characters are

• Turn off the system and reconnect the USB device, then

USB device operation manual for how to deal with this

Turn off the system and reconnect the USB device, then

Play does not start from the first track.

The audio file does not have the extension ".mp3,"

• The data is not stored in MP3/WMA/AAC format.

USB storage devices formatted with file systems other

• If you use a partitioned USB storage device, only files

• Files that are encrypted or protected by passwords, etc.

This system supports FAT16 and FAT32, but some USB storage

devices may not support all of these FAT. For details, see the

operation manual of each USB storage device or contact the

Severe hum or noise, or stations cannot be

received. ("TUNED" or "STEREO" flashes on the

• Find a location and an orientation that provide good

Turn off CD player power by using the system's power

management function. By default, CD player power is

Use buttons on the unit to turn off the CD player power.

1 Press FUNCTION 3 repeatedly to select the CD

3 After "STANDBY" stops flashing, press DISPLAY 27

holding down + 7, until "CD POWER OFF"

With CD player power turned off, access time is

procedure until "CD POWER ON" appears.

To reset the system to factory settings

If the system still does not operate properly, reset the

Use buttons on the unit to reset the unit to its factory

1 Disconnect and reconnect the power cord, and then

2 While holding down ENTER 13, hold down 1/0 1

All user-configured settings, such as preset radio

To turn off the automatic standby function

function. With this function, the system enters standby

By default, the automatic standby function is turned on.

Use buttons on the unit to turn off the automatic standby

mode automatically in about 30 minutes when there is no

This system is equipped with an automatic standby

stations, timer, and the clock, are deleted.

increased. To turn on CD player power, repeat the

to display the clock, and then press $I/\circlearrowleft \boxed{1}$ while

Keep the antennas away from the speaker cords and the

reception, and then set up the antenna again.

power cord to avoid picking up noise.

• Turn off nearby electrical equipment.

To improve tuner reception

2 Press I/(¹) 1 to turn off the system.

• Set the play mode to Normal Play mode.

than FAT16 or FAT32 are unsupported.*

on the first partition can be played.

• The USB device does not work properly. Refer to the

Nessages

nearest Sony dealer.

device.

in the system.

connected

playback.

CD-ROM

1/Level 2, Jolies

recording device

3 (MP3) files

square, star)

when touched

Notes on discs

direct sunlight.

service facility.

surface may result.

On safety

extends beyond the seal

the same time.

Precautions

Discs that this system CAN play

• CD-R/CD-RW (audio data/MP3 files)

ended by "closing the session"

Discs that this system CANNOT play

• CD-R/CD-RW of poor recording quality,

CD-R/CD-RW that have scratches or are dirty

• CD-R/CD-RW which is finalized incorrectly

• Discs of non-standard shape (for example, heart,

or CD-R/CD-RW recorded with an incompatible

• Discs containing files other than MPEG 1 Audio Layer-

 \bullet Discs that have adhesive tape, paper, or sticker attached

• Rental or used discs with attached seals where the glue

• Discs that have labels printed using ink that feels tacky

• Before playing, wipe the disc with a cleaning cloth from

• Do not clean discs with solvents, such as benzine,

static spray intended for vinyl LPs.

personnel before operating it again.

thinner, or commercially available cleaners or anti-

• Do not expose discs to direct sunlight or heat sources

such as hot air ducts, nor leave it in a car parked in

• Completely disconnect the power cord (mains lead)

from the wall outlet (mains) if it is not going to be used

for an extended period of time. When unplugging the

unit, always grip the plug. Never pull the cord itself.

• Should any solid object or liquid get into the system,

unplug the system, and have it checked by qualified

• The AC power cord can be changed only by a qualified

• Do not place the system in an inclined position or in

locations that are extremely hot, cold, dusty, dirty, or

humid or lacking adequate ventilation, or subject to

lirect sunlight or a bright ligh

surfaces that have been specially treated (for example,

• If the system 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, and

cause the system to malfunction. In this situation,

about an hour until the moisture evaporates.

remove the disc, and leave the system turned on for

with wax, oil, polish) as staining or discoloration of the

• Be careful when placing the unit or speakers on

CD Over: You have reached the end of the disc while

Data Error: You tried to play an unplayable file on the

Error: The USB device could not be recognized or an

LOCKED: The disc tray does not open. Contact your

No Disc: There is no disc in the player, or you have

No Memory: The memory media which you have

No Step : All of the programmed tracks have been

selected as playback source is not inserted in the USB

No Track: Playable file on the USB device is not loaded

Not in Use: You tried to perform a specific operation

Not Supported : An unsupported USB device is

Push STOP!: You pressed PLAY MODE 24 during

Step Full!: You tried to program more than 25 tracks or

TIME NG!: The Play Timer start and end times are set to

• CD-R/CD-RW other than those recorded in music CD

format or MP3 format conforming to ISO9660 Level

• CD-R/CD-RW recorded in multisession that have not

under conditions where that operation is prohibited.

No Device: No USB device is connected or the

connected USB device has been stopped.

loaded a disc that cannot be played.

pressing > 7 during playback or pause.

unknown device is connected

●擦净光盘, 并重新放入光盘 ●将本系统移动到没有振动的地方(例如:稳固的架

•将扬声器从本系统旁移开,或将它们摆放在分开的 架子上。音量较大时,扬声器的振动可能会导致声 音间断。

播放不从第一个曲目开始。 ●通过反复按PLAY MODE 24直到 "PGM"和 "SHUF" 均消失以返回正常播放。

等待开始播放的时间比平时长。 ●下列光盘开始播放所需的时间会变长:

- 未终结化的光盘(可以添加数据的光盘)。

- 以复杂树状结构录制的光盘。 - 以多区段模式录制的光盘。

- 包含许多文件夹的光盘。

没有声音。 ●确保牢固地连接iPod/iPhone。 ●确保iPod/iPhone正在播放音乐。 ●调节音量。

声音失真。 ●确保牢固地连接iPod/iPhone。 ●调小音量。

闭"或"Flat" iPod/iPhone不工作。 ●确保牢固地连接iPod/iPhone。

无法用遥控器或主机上的按钮操作iPod/iPhone。 在这种情况下,请使用iPod/iPhone上的控制按 无法为iPod/iPhone充电。 ●确保牢固地连接iPod/iPhone

●只在系统电源打开时,可将本系统作为iPod/ iPhone的电池充电器使用。 无法改变iPhone的铃声音量。 ●在iPhone上调节铃声音量。

USB设备 同时连接了iPod/iPhone和USB设备时,不为连接 的iPod/iPhone或USB设备充电。 ●无法同时为iPod/iPhone和USB设备充电。

正在使用受支持的USB设备吗? - USB设备不被识别。

- 无法播放 - 声音间断 有噪音。

- 输出失真的声音。 出现"Over Current!"。 ●从 ← (USB) 端口 12 检测到电流电平问题。关闭系 统电源并从← (USB) 端口[12]上拔下USB设备。确

保USB设备没有问题。如果该显示信息持续存在, 请与就近的Sony代理商联系。 ●没有正确连接USB设备。关闭系统电源, 然后重新

连接USB设备。

码的文件发送到USB设备。

●关闭系统电源, 然后重新连接USB设备。 ●音乐数据本身包含噪音或声音失真。在制作音乐数 据时, 由于计算机的状态因素, 可能混入了噪音。 重新制作音乐数据。 •编码文件时使用的比特率较低。将以较高比特率编

长时间显示"Reading",或到播放开始为止花 费的时间较长。 ●在下列情况下,读取过程会花费较长时间。 - USB设备上有许多文件夹或文件。

文件结构极为复杂。 - 存储容量非常大。 - 内部存储器发生了断离现象。

次向USB设备发送音乐数据。 •本系统可以显示的字符代码只有数字和字母。其它 USB设备不被识别。

播放不开始。 ●按▶ 4开始播放。

将播放模式设定为正常播放模式。 无法播放文件。 ●音频文件不具有扩展名".mp3"、".wma"或

●以FAT16或FAT32以外的文件系统格式化的USB存储 设备不受支持。* ●如果使用分区的USB存储设备,只能播放第一个分

不能播放加密或受到密码保护等的文件。 * 本系统支持FAT16和FAT32,但是某些USB存储设备可能不支持 所有这些FAT格式。有关详细说明,请参阅各USB存储设备的操 作手册或与制造商联系。

有严重的嗡嗡声或噪音,或无法接收电台。 ("TUNED"或"STEREO"在显示窗中闪烁。) •正确连接天线。

•寻找接收效果良好的场所和方向, 然后重新设置天 令天线远离扬声器导线和电源线,以避免受到噪音 • 关闭附近的电器设备。

认设置下CD播放机的电源设为开。

用主机上的按钮关闭CD播放机的电源 1 反复按FUNCTION ③选择CD功能。 2 按I/Ů 11关闭系统电源。

现 "CD POWER OFF"。 现 "CD POWER ON"。

使用主机上的按钮将系统复位为出厂默认设置。

1 拔下并重新连接电源线,然后接通系统的电源。 2 在按住ENTER 13期间按住I/₺ 11直到出现 所有用户配置的设置(如预设电台、定时器和时

任何操作或音频信号输出时,系统在大约30分钟后 自动讲入待机模式。

使用主机上的按钮关闭自动待机功能。 在系统电源打开期间按住1/0 1,直到出现 "AUTO STBY OFF" .

●即使激活了自动待机功能,该功能对调谐器功能 (FM) 也无 在下列情况下,系统可能不会自动进入待机模式: - 当检测到音频信号时。 - 在播放音频曲目或文件期间。 - 预设播放定时器或入睡定时器处于工作状态时。

错误显示

●由于存储在USB设备中的数据可能已经损毁, 请再

●关闭系统电源并重新连接USB设备, 然后打开系统 ●USB设备不正确工作。有关如何解决该问题,请参

•关闭系统电源并重新连接USB设备, 然后打开系统

播放不从第一个曲目开始。

●未以MP3/WMA/AAC格式存储数据。

3 在 "STANDBY" 停止闪烁后,按DISPLAY ②显示时钟,然后在按住二十 7 的同时按I/ ① 1 直到出 当关闭CD播放机的电源时,读取时间会变长。要 接通CD播放机的电源时,请重复上述步骤直到出

要将系统重设为出厂设置时 如果系统仍然无法正常工作,请将系统重设为出

钟等)均会被删除。 要关闭自动待机功能时 本系统具有自动待机功能。使用该功能, 在没有

默认设置下自动待机功能设为开。

达了光盘的末尾 Data Error: 您试图播放USB设备上无法播放的文

LOCKED: 无法打开光盘托盘。请向就近的Sony代理 商咨询。 No Device:没有连接USB设备或所连接的USB设备已 No Disc:播放机中没有光盘,或您装载了无法播放

的光盘。 No Step: 所有已编程曲目都被清除。

Not in Use: 您试图在禁止某一操作的条件下执行该 Not Supported:连接了不受支持的USB设备。 Push STOP!: 您在播放期间按下了PLAY MODE 24。 Step Full!: 您试图编制25个以上的曲目或文件(步

TIME NG!: 播放定时器的开始和结束时间设定了同

使用须知

本系统能够播放的光盘 ●音频CD

●CD-R/CD-RW (音频数据/MP3文件)

CD-ROM ●以多区段录制而未以"关闭区段" 结束的CD-R/

●录音质量差的CD-R/CD-RW, 有划痕或肮脏的 CD-R/CD-RW, 或使用不兼容的录制设备录制的 CD-R/CD-RW ●未正常终结化的CD-R/CD-RW ●含有MPEG 1 Audio Layer-3 (MP3) 文件以外文件

•贴有粘性透明胶带、纸或不干胶的光盘 •贴有封条的租借光盘或旧光盘而粘胶扩展到了封条 ●使用摸上去感到黏的墨水印刷标签的光盘

●非标准形状的光盘(例如:心形、方形、星形)

•播放前,请用清洁布从中央向外擦拭光盘。 •请勿使用诸如汽油、稀释剂、市售洗涤剂或用于乙 烯基LP的防静电喷雾剂等溶剂清扫光盘。 ●请勿将光盘暴露在直射阳光ト或诸如热通风管道 类的热源附近,也不要放在停放在直射阳光下的汽

其插头。切勿拉扯电线本身。

安全须知

的光盘

●万一有物体或液体落入系统内部,应拔下本系统的 电源线, 经专业人员检查后方可再次使用。 •交流电源线仅可在特约服务处更换。 •请勿将本系统安放在倾斜位置或极热、极冷、多 尘、肮脏、潮湿或通风不良、或有振动、直射阳光

•若长时间不使用本系统,应从墙上电源插座完全拔

下本系统的电源线。拔下本机电源线时, 务必握持

蜡、涂油、抛光等)的表面上时,可能会导致表面 着色或褪色,请留意。 ●如果将本系统从寒冷处直接搬入温暖处或安放在极 为潮湿的房间里,湿气可能会凝结在CD播放机内部 的透镜上,并导致系统故障。这种情况下,请取出 光盘, 打开系统电源放置大约一个小时, 直到湿气

DIN power output (rated): 20 watts + 20 watts (6 ohms at 1 kHz, DIN) 1 kHz, 10% THD)

Main unit

On heat buildup

have become hot.

from the TV.

and is not cause for alarm.

On the speaker system

30 minutes, and turn it back on.

Cleaning the cabinet

thinner, benzine, or alcohol.

Specifications

• Heat buildup on the unit during operation is normal

This speaker system is not magnetically shielded, and

distorted. In this situation, turn off the TV, wait 15 to

If there is no improvement, move the speakers far away

Clean this system with a soft cloth slightly moistened

abrasive pads, scouring powder, or solvents, such as

with a mild detergent solution. Do not use any type of

the picture on nearby TV sets may become magnetically

continuously at a high volume because the cabinet mav

• Do not touch the cabinet if it has been used

• Do not obstruct the ventilation holes.

AUDIO IN (stereo mini jack): Impedance 47 kilohms

This output is the value measurement at a distance of 200mm from the

objective lens surface on the Optical Pick-up Block with 7mm apertur

SPEAKERS: Accepts impedance of 6 ohm: CD player section em: Compact disc and digital audio system Laser Diode Properties Emission Duration: Conti

Tuner section FM stereo, FM superheterodyne tuner Funing range: 87.5 MHz — 108.0 MHz (50 kHz step)

Antenna: FM lead antenna Antenna terminals: 75 ohms unbalanced Intermediate frequency: 10.7 MHz iPod/iPhone section - iPod touch 2nd generation

- iPod touch 1st generation - iPod classic 120 GB, 160 GB (2009) - iPod classic 160 GB (2007) - iPod classic 80 GB iPod nano 5th generation (video came - iPod nano 4th generation (video) - iPod nano 3rd generation (video) - iPod nano 2nd generation (aluminu

 iPod nano 1st generation - iPod 5th generation (video) - iPod 4th generation (color display – iPod 4th generation - iPod min iPhone 3G USB section

AAC: 44.1 kHz (USB) port: Type A, maximum current 500 mA Speaker system: 2 way speaker system, Bass reflex Woofer 100 mm, cone type Tweeter 40 mm, cone typ

Standby power consumption: 0.5 W

Mass: Approx. 2.0 kg net per speaker AC 220 V - 240 V, 50/60 Hz Dimensions (W/H/D) (excl. speakers): Approx. 309 mm × 122 mm × 247 mm Mass (excl. speakers): Approx. 2.9 kg Supplied accessories: Remote Commander (1), R6 (Size AA) batteries (2), FM lead antenna (1), Speaker cords (2), Speaker pads (8), Dock Adapter for iPhone

• Halogenated flame retardants are not used in the certain printed

Please contact the following to obtain customer support for this Sony China Customer Support Center TEL: 800-820-9000 http://www.sony.com.cn/

●需要USB电缆连接时,请用附带的USB电缆连接要连接的USB设 备。有关使用方法的详细说明,请参阅随要连接的USB设备附 ●根据所连接USB设备类型的不同,到出现"Reading"为止,可 能需要大约10秒钟 ●请勿经由USB集线器连接本系统和USB设备。 ●当插入USB设备时,系统读取USB设备上的所有文件。如果 USB设备上有许多文件夹或文件,到完成USB设备读取为止可能

●对于某些连接的USB设备,执行某一操作后到本系统执行该操

作为止,可能会有一些迟延,

●不保证与所有编码/写入软件兼容。如果USB设备上的音频文件 最初采用不兼容的软件编码,这些文件可能会产生噪音、音频 中断或完全无法播放等现象。 ●在下列情况下,本系统无法播放USB设备上的音频文件: - 当文件夹中的音频文件数目超过999时。 - 当USB设备上的音频文件总数超过999时 - 当USB设备上的文件夹数超过999时(包括"ROOT"文件夹和

•本系统未必支持所连接的USB设备所提供的全部功能。

请参见USB设备的用户指南。

1 选择CD或USB功能。 反复按FUNCTION +/- 3。 2 选择播放模式。

6 要播放编程的曲目或文件时,按▶ 4。 到打开光盘托盘14或卸除USB设备为止,程序将

接到主机上的AUDIO IN插孔15。 2 调小音量。 按VOLUME - 9 **3** 选择AUDIO IN功能。

调节音量 VOLUME +/- 9 生成更有活力的 主机上的DSGX 6 声音(Dynamic

X-tra) 反复按EQ 20选择 "BASS" 或 设定声音效果

按 改变显示窗中的 在系统电源打开时反复按DISPLAY

- 正常播放期间的艺术家名("量") - 正常播放期间的作品集或文件夹名("一") - CD-DA光盘上曲目的总播放时间和曲目总数(仅限于选择了 正常播放模式并且播放机停止播放时)

创建自己的程序(编程播放)

反复按◄◄/▶▶ 7直到出现想要的曲目或文件 在编制音频文件时, 反复按 +/- 7选择想要 的文件夹, 然后选择想要的文件。

4 编制所选的曲目或文件。 按① 13输入所选曲目或文件。 5 重复步骤3至4编制其它曲目或文件,最多可编制

 准备音源。 用音频模拟导线(非附件)将附加的音频组件连

如果连接组件的音量电平过低,本系统可能自动进入待机 模式。请相应地调节组件的音量。参见"要关闭自动待机功能

调节音质

Sound Generator

改变显示模式 当系统关闭时, 反复按DISPLAY (参见下述。) 27。 1)例如,可观看如下CD/MP3光盘信息或USB设备信息: - 正常播放期间的曲目或文件号码。 -正常播放期间的曲目或文件名("♬")。

时钟继续工作。 时钟3 显示时钟。 1)当系统电源关闭时,主机上的STANDBY指示灯 ②点亮。 2)无法在节电模式下设定时钟 3)8秒钟后时钟显示自动变为节电模式。 有关显示信息的注意事项

- 曲目的剩余播放时间 - 使用ID3版本1和版本2标签时 显示MP3文件的ID3标签信息

下列内容不正确显示:

●显示下列内容

使用定时器 本系统提供两种定时器功能。如果同时使用两个 定时器,入睡定时器具有优先权。

100分钟以内自动关闭电源。 播放定时器: 可以让CD、FM广播、iPod/iPhone或USB设备在预

准备音源, 然后按VOLUME +/- 9调节音量。 要从指定的CD曲目或音频文件开始播放时,创建 您自己的程序 2 选择定时器设定模式。

反复按◆/◆ 7选择 "PLAY SET?", 然后按⊕ 4 设定开始播放的时间。

了正常播放模式并且播放机停止播放时) (如果存在的话) MP3光盘或USB设备上的卷次标签(仅限于 选择了正常播放模式并且播放机或USB设备停止播放时) 本系统提供下列显示模式。

●无法显示的字符作为""出现

- 采用VBR (可变比特率) 编码的MP3文件的已经过播放时间

- 不符合ISO9660等级1、等级2或扩展格式Joliet标准的文件

设的时间唤醒您。确保已经设定了时钟。

按TIMER MENU **21**。 3 设定播放定时器。

要查看设置时

"TREBLE",然后按**◆/◆ 7**调节

显示模式 当系统电源关闭时1), 演示 演示打开。 节电模式² 关闭显示以节省电力。定时器和

显示ID3版本2标签信息)

入睡定时器:

1 准备音源。

2) 当系统电源关闭时,主机上的STANDBY指示灯 ②点亮。

- MP3光盘以及USB设备的总播放时间。 - MP3文件的剩余播放时间。

(当一个MP3文件同时使用了ID3版本1和版本2标签时,优先

您可以听着音乐入睡。即使没有设定时钟, 本功 能仍然有效。 反复按SLEEP 26。如果选择"AUTO",本系统 将在播放完当前的光盘、USB设备停止播放后或在

反复按◆/◆ 7设定小时, 然后按⊕ 13。使用上 述步骤设定分钟。 5 用与步骤4相同的方法设定停止播放的时间。

按I/心 1。系统会在预设时间之前自动接通电

如果本系统在预设时间处于开启状态,则播放定 时器将不工作。从系统接通电源到播放开始为止

只要没有手动取消设置,将一直保留播放定时器设置。

2 从下面的故障排除清单中找出您的问题并执行所 指示的纠正措施。 如果仍然存在问题,请向就近的Sony代理商咨

如果STANDBY指示灯闪烁

●+和-扬声器导线是否短路?

是否有物品堵塞系统的通风孔?

●iPod/iPhone连接器[17]是否短路?

立即拔下电源线并查看下列项目

1 确保电源线和扬声器导线正确且牢固地连接。

在STANDBY指示灯**②**停止闪烁后,重新连接电 源线并打开系统电源。如果仍然存在问题,请向 就近的Sony代理商咨询。

总体

窗中出现演示。

没有声音。

●+和-扬声器导线是否短路:

严重的嗡嗡声或噪音。

遥控器不工作。

将本系统从噪音源附近移开。

●是否只使用了附带的扬声器?

无法打开系统电源。

●是否插好了电源线等 系统意外地进入待机模式。 这不是故障。当没有任何操作或音频信号输出时 系统将在大约30分钟后自动进入待机模式。参 见"要关闭自动待机功能时"

●如果大约1分钟没有任何操作,时钟设置或播放定

时器设置会被自动取消。再次从头进行操作。

时钟设置或播放定时器操作被意外取消。

●在系统关闭时按一次DISPLAY 27。演示会消失。

插上电源线后,即使不接通系统电源,也在显示

●是否有物品堵塞系统的通风孔? 指定的电台可能暂时停止了广播。 只有一个声道有声音,或左右音量不均衡。 将扬声器摆放得尽可能对称。 •请只连接附带的扬声器。

•将本系统连接到不同的墙上电源插座。

●在电源线上安装噪音滤波器(另售)。

物,并将主机放在远离荧光灯的位置。

把遥控器指向本系统的传感器。

●使遥控器靠近本系统。

●清除遥控器和主机上的遥控传感器10之间的障碍

拔下电源线后,STANDBY指示灯2持续点亮。

声音间断,或无法播放光盘。

CD/MP3播放机

iPod/iPhone

●将iPod/iPhone的"均衡器"设置设定为"关

●确保已用最新软件更新了iPod/iPhone。如果尚未

更新,请在本系统上使用之前更新iPod/iPhone。

●由于本系统和iPod/iPhone的操作方法不同,可能

●如果连接了不受支持的USB设备,可能发生下列问 - 本系统上不显示文件或文件夹名称。

有噪音、声音间断或失真。

字符不正确显示。

阅USB设备的操作手册。

调谐器

要改善调谐器接收效果时 使用系统电源管理功能关闭CD播放机的电源。默

要打开该功能时,重复该操作直到出现"AUTO STBY ON" . ●在系统进入待机模式之前,会在显示窗中显示"AUTO STBY"

CD Over: 当在播放或暂停期间按▶▶ 7时,已经到 Error: 无法识别USB设备或连接了未知设备。

No Memory: 未将选作播放源的存储媒体插入USB设 No Track: USB设备上的可播放文件未被装载到本系

本系统不能播放的光盘 ●以音乐CD格式或符合IS09660等级1/等级2、 Joliet的MP3格式以外的格式录制的CD-R/CD-RW

有关光盘的注意事项

或明亮光线之处。 ●当把本机或扬声器放在经过特殊处理(例如:打

•请勿堵塞通风孔。 关于扬声器系统 本扬声器系统未经过磁屏蔽处理, 因此附近的电 视机上的图像可能会发生磁性失真。这种情况下,

高,因此请您不要触摸机壳。

清洁机壳 请用沾有少许中性清洁剂的软布清洁本系统。请 勿使用任何类型的研磨片、擦洗粉或诸如稀释剂、 汽油或酒精之类的溶剂。

●工作期间本机蓄热是正常现象,这不是故障。

请关闭电视机电源,等待15至30分钟后再打开

如果没有改善, 请将扬声器放在远离电视机的位

•如果在大音量下连续使用本系统, 机壳的温度会升

放大器部 DIN功率输出 (额定): 20 W + 20 W (1 kHz时为6 ohms. DIN)

输入 AUDIO IN (立体声迷你插孔): 阻抗47 kilohms

激光输出*: 低于44.6 μW *本输出为距离光学拾音单元上的物镜表面200 mm处以7 mm开口测得的数值。 调谐器部 FM立体声, FM超外差式调谐器 调谐范围: 87.5 MHz — 108.0 MHz (50 kHz间隔)

- iPod nano第三代(视频) - iPod nano第二代(铝质) - iPod nano第一代 - iPod第五代(视频) - iPod第四代(彩屏) - iPod第四代 - iPod mini - iPhone 3GS

支持的比特率

低音扬声器100 mm 锥形 高音扬声器40 mm, 锥形 尺寸(宽/高/深): 约150 mm × 240 mm × 220 mm 质量:每个扬声器净重约2.0 kg AC 220 V - 240 V, 50/60 Hz 尺寸(宽/高/深)(扬声器除外)

http://www.sony.com.cn/

Supported bit rate:
MP3 (MPEG 1 Audio Layer-3): 32 kbps — 320 kbps, VBR WMA: 48 kbps - 192 kbps, VBR AAC: 48 kbps — 320 kbps impling frequencies: MP3 (MPEG 1 Audio Layer-3): 32/44.1/48 kHz WMA: 44.1 kHz

Rated impedance: 6 ohms Dimensions (W/H/D): Approx. 150 mm \times 240 mm \times 220 mm Design and specifications are subject to change without notice.

天线: FM导线天线

规格

系统: CD光盘和数字音频系统

SPEAKERS: 可插接6 ohms的阻抗

天线端子: 75 ohms非平衡 中频: 10.7 MHz iPod/iPhone部 - iPod touch第二代 - iPod touch第一代 -iPod classic 120 GB, 160 GB (2009) - iPod classic 160 GB (2007) -iPod classic 80 GB - iPod nano第五代(摄像机) - iPod nano第四代(视频

AAC: 48 kbps - 320 kbps 采样频率: WMA: 44.1 kHz ◆ (USB) 端口: 类型A, 最大电流500 mA 5器系统: 2路扬声器系统, 低音反射

请拨打如下电话号码以获得本系统的用户支持服务。 索尼中国顾客免费咨询热线 TEL: 800-820-9000

4 开始播放。

Hold down $1/(\frac{1}{2})$ while the system is on, until "AUTO STBY OFF" appears. To turn on the function, repeat the procedure until "AUTO STBY ON" appears "AUTO STBY" appears in the display for 2 minutes before the • The automatic standby function is invalid for the tuner function

● 待机 时 消 费 由 力 · 0 5 W 某些电路板没有使用卤化阳燃剂

质量(扬声器除外): 约2.9 kg 附件: 遥控器 (1) , R6 (AA尺寸) 电池 (2) , FM导线天线 (1) , 扬声器导线 (2) , 扬声器垫片 (8) , iPhone机型基座适配器 (1) 设计和规格如有变更, 恕不另行通知。

MP3 (MPEG 1 Audio Layer-3) : 32 kbps - 320 kbps, VBR