3-278-744-72(1) SONY

Noise Canceling Headphones

降噪耳机

Operating Instructions

使用说明书

MDR-NC500D

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the earpad.

charging starts.

To an AC outlet

Lightweight design for extremely

Magnesium and A7075 aluminum alloy.

Built-in monitor function lets you

silence the audio to hear externally.

Charge the headphones

The headphones contains a rechargeable Lithium-

Connect the supplied AC power adaptor to the DC

IN 6V jack on the headphones and an AC outlet.

To DC IN

Charging is completed after about three hours,

• Use the AC power adaptor supplied with this unit. Do

Polarity of the plug

sunlight, moisture, sand, dust or mechanical shock

· Charge in an environmental temperature of between

0°C and 40°C (between 32°F and 104°F). Otherwise,

· Avoid exposure to temperature extremes, dire

Never leave in a car parked in the sun.

the battery may not be fully charged.

not use any other AC power adaptor since it may

Disconnect the AC power adaptor after the

and the charge indicator goes out.

charging has finished.

Charge indicator

The charge indicator lights up in orange and

Ion battery. Charge the battery before use.

Generous use of lightweight materials such as

· Pressure relieving urethane cushion in

The earpad structure provides comfort without

comfortable wearing.

stress even after extended use

English

Before operating the unit, please read this manual thoroughly and retain it for future reference.

WARNING

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

To reduce the risk of electrical shock, do not open the cabinet. Refer servicing to qualified personnel only.

Connect the AC power adaptor to an easily accessible AC outlet. Should you notice an abnormality in the AC power adaptor, disconnect it from the AC outlet immediately

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

To reduce the risk of fire or electric shock, do not place objects filled with liquids, such as vases, on the AC power adaptor.

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

Features

- Digital noise canceling headphones with the proprietary DNC software engine. The high-precision canceling signal delivers predominant noise canceling performance.
- Al (Artificial Intelligence) Noise Canceling function.
- Automatic selection of the optimal noise canceling mode based on intelligent analysis of environmental ambient noise
- Digital equalizer delivers ideal frequency response and high-quality
- music reproduction.

signal processing.

High S/N ratio achieved through digital

- If you haven't used the headphones for a long period **3** Put on the headphones. of time, the life of the rechargeable battery may become short. This will improve when you repeat the charging and discharging process several times
- When the battery life reduces to half, this may be the end of battery lifetime. For how to change batteries, consult your place of purchase or a Sony dealer. · Do not store the headphones in hot places for a long
- period of time. When storing it for more than a year, charge the battery once a year to prevent over • You cannot charge the rechargeable battery using the
- supplied connecting cord with battery case.

General charging and usage time Charging time Usage time* Approx. 15 hours*3 Approx. 3 hours *2

*1 At 1 kHz, 0.1 mW + 0.1 mW output ² Hours required to fully charge an empty battery Time stated above may vary, depending on ambient

When the rechargeable battery is low

temperature or conditions of use

When the rechargeable battery is low, short beeps sound from the unit for 8 seconds and the POWER indicator blinks slowly. When the battery level is getting lower, a long beep sounds from the unit for 2 seconds and the POWER indicator blinks quickly, and all operations are stopped. Move the POWER switch to "OFF" in this case.

🍟 Tips

- When the battery runs out, you can supply the power to the headphones in one of the following ways: Connect the headphones to the AC power adaptor by following the steps shown in "Charge the
- You can use the headphones while charging. Use the supplied connecting cord with battery case. See "How to use the connecting cord with battery

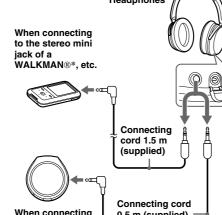
Using your AC power adaptor abroad

You can use your AC power adaptor in any country or area that uses 100 V to 240 V AC, 50/60 Hz, by connecting a plug adaptor. If the country you visit employs a different shaped socket, use the correct plug adaptor. Consult your nearest travel bureau for the type of plug adaptor needed for your trip.

Listening to music

1 Connect the headphones to the AV equipment.

jack of a WALKMAN®*, etc.

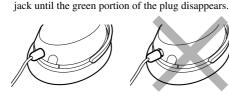


When connecting 0.5 m (supplied) to the stereo mir

with a WALKMAN®, control

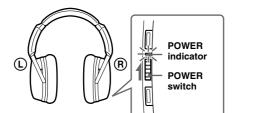
* "WALKMAN" and "WALKMAN" logo are registered trademarks of Sony Corporation.

• When connecting the cord, insert the plug into the



- To disconnect the cord, pull it out by the plug, not the cord, as the inner conductors may break.
- **2** Turn on the power on the right side of the headphones. The POWER indicator lights up in blue, and a

short beep sounds from the unit.



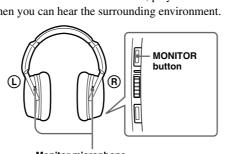
ode names	blinks (pink) and beep sounds			
	1			
	2			
	3			

A: Noise mainly in an airplane is effectively reduced. B: Noise mainly in a bus or a train is effectively

C: Noise mainly found in an office environment (PC, copier, air ventilation, etc.) is effectively reduced.

5 Set the POWER switch of the headphones to "OFF," and then set the **Hearing environmental** POWER switch of the battery case to sound for safety "ON."

If the MONITOR button is pressed and held while the POWER switch is set to ON, playback silences then you can hear the surrounding environment.



services are prohibited.

Environmental sound might not be heard if the microphone is covered with your fingers.

• The supplied plug adaptor can be connected to

the dual or stereo mini jacks in an airplane.

Do not use the headphones when use of

electronic equipment is prohibited, or when use

of personal headphones for in-flight music

by connecting the supplied connecting cord with

Use the connecting cord with battery case by

2 Insert two size AA alkaline batteries

3 Close the lid.

Make sure of direction, matching the •

4 Connect the supplied connecting cord

and AV equipment.

AV equipment

with battery case to both the headphones

marks in the case with those on the batteries.

inserting two size AA alkaline batteries.

1 Open the lid of the battery case.

Utilizing the AI Noise When using in an Canceling airplane

1 Press the AI NC MODE button. When you press the AI NC MODE button and the POWER switch is set to "ON", sounds come from the headphones to inform you that the unit has started analyzing ambient sound components (approx. 3 seconds). During analysis, sound reproduction from the unit is stopped and the POWER indicator lights in pink. When analysis is completed, the most

effective noise canceling mode is set

After confirming the cord on the left and the

Adjust the ear pads so as to cover your ears.

(on the left)

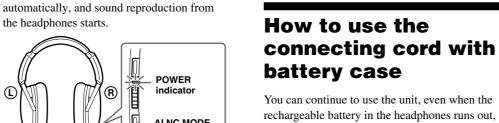
POWER switch on the right, put on the

4 Start playing on the AV equipment

Playback is not available when there is no

connected to the headphones.

headphones.



Al Noise Canceling

AI Noise Canceling is a useful function that automatically selects one of the noise canceling modes. This function provides the most effective noise canceling mode by immediately analyzing ambient sound components when the AI NC MODE button is pressed.

- · When the power of the headphones is turned on, mode A is set. (See "Noise canceling mode types," for details about Mode A.)
- Press the AI NC MODE button again to reset the noise canceling mode if ambient noise has changed, such as when you move outdoors from a room.

To set the noise canceling mode manually

You can set the noise canceling mode manually (manual noise canceling).

1 Press and hold the AI NC MODE button for more than one second. Sounds ())) come from the headphones to

inform you that manual noise canceling is set.

2 Press the AI NC MODE button repeatedly to change the mode type. The POWER indicator blinks pink and a beep(s) sound(s) from the headphones. After that, the noise canceling mode is set. The number of POWER indicator blinks and the beep sounds depends on the mode selected See "Noise canceling mode types."

- Mode A is selected when manual noise canceling is activated.
- To change from manual noise canceling to AI Noise Canceling, press and hold the AI NC MODE button for more than one second. When you hear the sounds (b b) to inform you of the change to AI Noise Canceling, press the AI NC MODE button again. Ambient analysis starts and the most effective noise canceling mode is set automatically.

Noise canceling mode types

ode names	blinks (pink) and beep sounds		
	1		
	2		
	3		

• When disconnecting the cord, pull it out by holding the plug. If the cord is pulled forcibly the wire may break.

. When connecting the cord, insert the plug fully into the

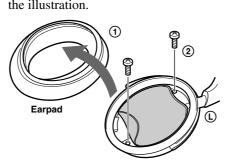
jack so that the green sign on the metal parts cannot be

Connecting cord with

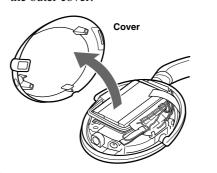
Disposing of the unit

The unit contains a rechargeable Lithium-Ion battery. For environmental conservation, be sure to remove the built-in rechargeable batteries from the unit before disposing, and dispose of the batteries appropriately.

1 Pull off the earpad on the left housing, and unwind the two screws located as in the illustration.

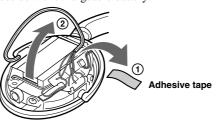


2 Turn down the left housing and pull off the outer cover



Keep the cord away from the rechargeable First, remove the adhesive tape on the surface

of the battery. Then, loosen the cord just beside the rechargeable battery.



4 Pull out the connector on the board.

Be careful not to break the internal wires

adhesive tape. Take out the rechargeable

battery by lifting up in the direction of the

Remove the rechargeable battery, taking care

The headphones contain a noise canceling circuit.

The noise canceling circuit actually senses outside

noise with built-in microphones and sends an

pronounced in a very quiet environment, or

• The noise canceling effect may vary depending

equal-but-opposite canceling signal to the

• The noise canceling effect may not be

on how you wear the headphones.

some noise may be heard.

What is noise canceling?

The rechargeable battery is firmly installed by

when disconnecting the connector.

5 Remove the rechargeable battery.

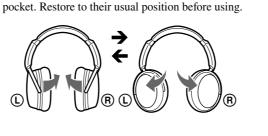
arrow shown in the illustration.

not to damage it.

Precautions

headphones.

Be careful not to break the internal wires. The housings rotate to make them flat for easy storage in the carrying case (supplied), or in a seat



The POWER indicator on the battery case

See steps 2 to 4 of "Listening to music" for

After use, set the POWER switch of both the

headphones and the battery case to "OFF."

• The power supply of the rechargeable battery is

· If you connect and turn on the connecting cord with

is low, you can use the headphones uninterrupted,

even after the battery in the headphones runs out.

· The use of manganese batteries is not recommended,

headphones for operation purposes only. It does not

charge the internal rechargeable battery in the

• The POWER indicator of the battery case becomes

dim when the battery life is reaching the limit.

Replace the battery with new ones at the time.

Battery life

LR6 (size AA) batter

After use

Flat Storage

*1 Output at 1 kHz, 0.1 mW + 0.1 mW

temperature or conditions of use.

Turn off the power of the headphones.

Battery type

Sony Alkaline

The supplied connecting cord with battery case is

only for these headphones. Do not connect to other

*2 Time stated above may vary, depending on ambient

Approx. hours*1

10 hours *

since this type of battery has an extremely short

• The battery case supplies the power to the

battery case in advance when the rechargeable battery

consumed first, unless the battery runs out.

lights up green.

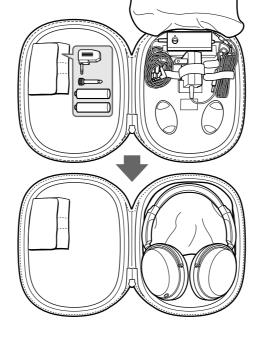
POWER switch

POWER indicator

the following setting steps.

Putting the headphones in the carrying case

Rotate the housings to be flat before putting them in the carrying case.



Troubleshooting

· Turn on the headphones.

No sound

- When connecting the connecting cord with battery case, turn on the power of the battery
- Check that the rechargeable battery is not depleted.
- When connecting the connecting cord with battery case, check that the batteries have not expired · Check the connection of the headphones and
- the AV equipment. • Check that the connected AV equipment is
- Turn up the volume of the connected AV equipment.

Muffled sound

- Turn down the volume of the connected AV equipment.
- · Charge the headphones
- Replace the alkaline batteries in the battery case with new ones.

• Check if the battery has expired (the POWER

- indicator dims). → If the power does not turn on, even after
- charging the headphones, the rechargeable battery may be damaged. Consult your place of purchase or a Sony dealer in this case.
- When you are using the headphones with the connecting cord with battery case, set the POWER switch on the battery case to "OFF," then to "ON" again.
- Replace the alkaline batteries in the battery case with new ones.

No operation works

- Set the POWER switch of the headphones to "OFF," confirm the connections, and then set the POWER switch back to "ON."
- Reset the headphones. → Insert a pointed object, such as the tip of a
- clip, into the hole located under the RESET button on the right housing, and press until the button slightly rebounds.

Specifications

General

• The noise canceling function works for noise in

the low frequency band primarily. Although

• When you use the headphones in a train or a

car, noise may occur depending on street

• Howling may occur if you do not wear the

• Howling may occur if you place an object such

as finger close to inside of the headphones.

• Mobile phones may cause interference and

transmitters turned off (Airplane Mode).

Interference noise can also occur from nearby

mobile phones. Should this occur, locate the

headphones further away from the mobile

• Clean the headphones with a soft dry cloth.

• Be sure to consult a Sony dealer when the

• Do not leave the stereo headphones in a

location subject to direct sunlight, heat or

Avoid using headphones at high volume. Hearing

extended play. If you experience a ringing in your

Do not listen with the headphones while

As your headphones reduce surrounding sound, it

may cause a traffic accident. Also avoid using

them where hearing must not be impaired, for

example, at a railroad crossing, a construction

concerning the system that are not covered in

this manual, please consult your nearest Sony

If you have any questions or problems

experts advise against continuous, loud and

ears, reduce the volume or discontinue use.

headphones require repair work.

Note on headphones

driving or cycling

site, etc.

Preventing hearing damage

• Do not leave the plug dirty otherwise the sound

earpads become dirty or damaged, or when the

noise. To avoid interference, use noise

canceling feature only with wireless

Keep it away from the headphones.

conditions

headphones correctly

Notes on usage

may be distorted.

noise is reduced, it is not canceled completely.

Closed dynamic Type 40 mm, dome type (CCAW adopted) Driver unit Power handling capacity

Impedance 40Ω at 1 kHz Sensitivity 102 dB/mW

> Frequency response 5 - 24,000 Hz DC 3.7 V: Built-in lithium-ion Power source rechargeable battery.

> > $2 \times LR6$ (size AA) batteries, or AC

power adaptor Power consumption

5.5 W Mass Approx. 195 g (6.9 oz)

Supplied accessories

Connecting cord (0.5 m, gold plated stereo mini Connecting cord (1.5 m, gold plated L type stereo

mini plug) (1) Connecting cord with battery case (1)

Carrying case (1) Plug adaptor for in-flight use* (single/dual) (1)

Gold-plated unimatch plug adaptor (stereo phone plug ←→ stereo mini jack) (1) AC power adaptor AC-MS608T (1)

Operating Instructions (1) Startup guide (1) Product Information (1)

> * May not be compatible with some in-flight music services.

Design and specifications are subject to change without notice.

简体中文

操作本机之前,请仔细阅读本手册并妥善保管 以备将来参考。

为了减少火灾或触电的危险,请勿使本设 备淋雨或受潮。 为了避免触电,请勿打开机壳。维修工作

只能交给有资格的人员进行。 为了减少火灾或触电的危险, 切勿使本设备受 到液体滴溅,并且切勿将花瓶等装有液体的物

品放置在设备上。 切勿将设备安装在书橱或内置式壁橱等封闭空

将交流电源适配器连接至便于插拔的交流电源 插座。一旦发现交流电源适配器有异常情况, 请立即断开与交流电源插座的连接。

切勿将电池(电池组或已安装电池)长时间暴 露在阳光照射、火或类似过热的环境下。

锂电池用户不可自行更换, 如电池损坏需要更 换,请联系专业人员。

- 数字降噪耳机配备独有的 DNC 软件引擎。 高精度降噪信号可提供卓越的降噪性能
- AI(人工智能)降噪功能。
- 通过对环境噪音进行智能分析自动选择最佳 降噪模式。
- 数字均衡器产生理想的频率响应和高品质音 乐重现效果。
- 通过数字信号处理获得高信噪比。
- 轻巧设计使佩戴非常舒适。
- 广泛使用镁和 A7075 铝合金等轻质材料。
- 耳塞采用减压聚氨酯软垫。
- 即使在长时间使用后,此耳塞结构仍会让您 感觉到舒适轻松,不会有紧压感。
- 内置监听功能可静音以便您听到周围的声

给耳机充电

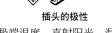
耳机内含可充电的锂离子电池。使用前给电池 充电。

将附送的交流电源适配器连接至耳机上的 DC IN 6V 插孔和交流电源插座。充电指示灯亮起 橙色,并开始充电。



约三小时后充电完成,充电指示灯熄灭。 充电完成后断开交流电源适配器连接

• 使用随本机附送的交流电源适配器。由于会造成 本机故障,请勿使用任何其他交流电源适配器



- 避免受到极端温度、直射阳光、湿气、沙子、灰 尘或机械撞击的影响。切勿将其留在停放在阳光 下的汽车内
- 在 0°C 和 40°C 之间的环境温度内充电。否则, 电池可能无法充满电。 • 如果长时间未使用耳机,则充电电池的使用时间
- 可能会缩短。当反复充电并放电数次后,这种情 况会得到改善。 • 当电池使用时间减少为原来的一半时,可能是电池使用寿命已尽。关于更换电池的方法,请咨询
- 购买处或 Sonv 经销商 • 请勿将耳机长时间存放在很热的地方。当存放时
- 间超过一年时,请每年对电池充电一次以防止放
- 无法使用附送的带有电池盒的连接线对充电电池 进行充电。

——船东由和庙田时间

/X / L 电中区	双几七件区而时间				
充电时间	使用时间*1	_			
约 3 小时*2	约 15 小时*3	Ī			

*1 以 1 kHz, 0.1 mW + 0.1 mW 输出时 *2 给空电池充满电所需的小时数 *3 视环境温度或使用情况而定,上述时间可能会有

当充电电池电量低时

当充电电池电量低时,本机会发出8秒钟短提 示音,并且 POWER 指示灯缓慢闪烁。 当电池电量进一步降低时,本机会发出2秒钟 长提示音, POWER 指示灯快速闪烁, 并且所 有操作都会停止。在此情况下,将 POWER 开 关拨至"OFF"处。

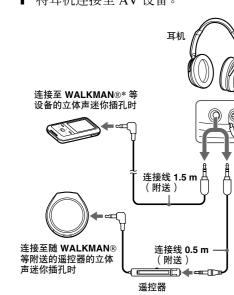
- 当电池用尽时,您可按以下方式对耳机供电:
- 按"给耳机充电"中所示步骤将耳机连接至交流 电源适配器。 您可在充电时使用耳机
- 使用附送的带有电池盒的连接线。详情请参阅 "如何使用带有电池盒的连接线"

在国外使用交流电源适配器

通过连接插头适配器,可在任何采用100 V 至 240 V , 50/60 Hz 交流电源的国家或地区使用 交流电源适配器。如果您去的国家采用不同形 状的插座,请使用正确的插头适配器。 有关旅行所需的插头适配器的形状,请咨询最 近的旅行社。

聆听音乐

■ 将耳机连接至 AV 设备。



* "WALKMAN"和"WALKMAN"标志是 Sony Corporation 的注册商标。

• 当连接导线时,将插头插入插孔,直至插头的 绿色部分消失。



· 若要断开导线连接,请抓住插头拔,而不是导 线,否则内部导体可能会断裂。

2 打开耳机右侧的电源。 POWER 指示灯亮起蓝色,并且本机发出 短提示音。



3 戴上耳机。 确认导线在左侧且 POWER 开关在右侧 后, 戴上耳机。 调整耳塞以便盖住耳朵。



4 开始播放连接了耳机的 AV 设备。

没有电源时无法进行播放。

使用 ▲ 降噪功能

1 按 AI NC MODE 按钮。

当按 AI NC MODE 按钮且 POWER 开关设 定为 "ON"时,耳机中会发出声音提醒您 本机已开始分析环境声音成份(约3秒

在分析过程中, 本机的声音重现会停止, 且 POWER 指示灯亮起粉红色 当分析完成时, 会自动设定最有效的降噪



A▮降噪

AI 降噪是一项非常有用的功能,可自动选择 一种降噪模式。当按 AI NC MODE 按钮时, 通过立刻分析环境声音成份, 此功能会提供最 有效的降噪模式。

- 当耳机电源接通时,即设定模式 A。(有关模式 A 的详情,请参阅"降噪模式类型" • 如果环境噪音已改变(例如,从室内移至室外时)
- 请重新按 AI NC MODE 按钮重设降噪模式。

手动设定降噪模式 可手动设定降噪模式 (手动降噪)

- **1** 按住 AI NC MODE 按钮一秒钟以上。 耳机中会发出声音(♪♪♪)提醒您已设定 手动降噪。
- **2** 反复按 AI NC MODE 按钮改变模式类 POWER 指示灯闪烁粉红色,并且耳机会 发出提示音。降噪模式随即设定。 POWER 指示灯闪烁和提示音的次数视所 选模式而定。请参阅"降噪模式类型"。

· 当启用手动降噪功能时即选择了模式 A。 • 若要从手动降噪切换为 AI 降噪,请按住 AI NC MODE 按钮一秒钟以上。当听到提醒您改变为 AI 降噪的声音(♪♪♪) 时,请再按 AI NC MODE 按钮。开始环境分析,并且最有效的降噪模式自

隆噪模式类型

模式名称	POWER 指示灯闪烁(粉红 色)和提示音的次数		
A	1		
В	2		
C	3		

A: 主要能有效减少飞机上的噪音。

B: 主要能有效减少汽车或火车上的噪音 C: 主要能有效减少办公室环境中(PC、复印机、空 气诵风)的噪音

聆听环境声音以保证安全

当 POWER 开关设定为 ON 时, 若按住 MONITOR 按钮,则播放会静音,然后您便可 听到环境声音。



如果手指挡住麦克风,则可能无法听到环境声

在飞机上使用时

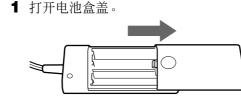
• 附送的插头适配器可连接至飞机上的双声道 或立体声迷你插孔。



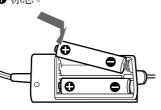
适合双声道插孔 适合立体声迷你插孔 • 当禁止使用电子设备,或是禁止通过个人耳 机使用飞机上的音乐服务时,切勿使用耳

如何使用带有电池盒的连接

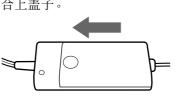
通过连接附送的带有电池盒的连接线,即使耳 机内的充电电池电量耗尽, 仍然可以继续使用 通过装入两节 AA 尺寸的碱性电池,使用带有 电池盒的连接线。



2 装入两节 AA 尺寸的碱性电池 确认方向正确,对准电池盒内与电池上的 ♠ 标志



3 合上盖子。



4 将附送的带有电池盒的连接线连接至 耳机和 AV 设备。



• 当连接导线时,将插头完全插入插孔,直到 看不见金属部分上的绿色标记

• 当断开导线连接时,请抓住插头拔。如果强

行拉扯导线, 电线可能会断裂。 5 将耳机的 POWER 开关设定为 "OFF", 然后将电池盒的 POWER 开关设定为"ON" 电池盒上的 POWER 指示灯亮起绿色。



有关后续设定步骤,请参阅"聆听音乐" 的步骤2至4。 使用后,将耳机和电池盒的 POWER 开关

都设定为"OFF"。

- 除非电池电量耗尽,否则会先消耗充电电池的电
- 如果在充电电池电量过低前即连接并打开带有电 池盒的连接线的电源,即使在耳机内的电池电量 耗尽后,仍然可以使用耳机,而不会受到中断。
- 注意 • 不建议使用锰电池,因为这类电池的使用时间很
- 电池盒对耳机的供电仅限操作目的。不会对耳机 内部的充电电池进行充电。 • 当电池寿命即将耗尽时,电池盒的 POWER 指示 灯会变暗。此时请更换为新电池。 • 附送的带有电池盒的连接线仅供耳机使用。请勿

电池使用寿命

连接至其他设备。

电池类型 近似小时数*1 Sony 碱性 LR6 10 小时 *2 (AA尺寸) 电池

*1 以 1 kHz, 0.1 mW + 0.1 mW 时输出 *2 视环境温度或使用情况而定,上述时间可能会有

使用后

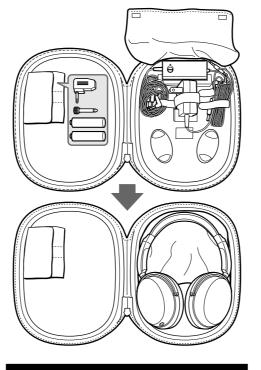
关闭耳机的电源。

平放 将耳机旋转到平放状态,以便于存放在便携盒 (附送) 或座椅袋内。



将耳机放入便携盒中

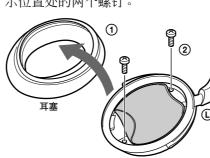
在将耳机放入便携盒前,将外壳旋转到平放状



废弃本机

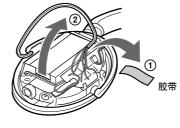
本机内含可充电的锂离子电池。为了环保,请 务必在废弃本机前将内置充电电池取出,并以 适当的方式进行废弃。

1 取下左壳上的耳塞,并拧下插图中所 示位置处的两个螺钉





3 使导线远离充电电池。 首先, 撕下电池表面的胶带。然后, 松开 紧邻充电电池的导线。



小心不要损坏内部电线

故障排除

没有声音

拔下接头时小心不要损坏内部电线。

箭头方向提起充电电池,将其取出。

取出充电电池时,小心不要将其损坏。

充电电池由胶带固定妥当。按图中所示的

4 拉出电板上的接头。

5 取出充电电池。

• 当连接带有电池盒的连接线时,请打开电池 盒的电源。

• 打开耳机电源

• 检查充电电池电量是否耗尽。 • 当连接带有电池盒的连接线时,请确认电池

• 检查耳机和 AV 设备的连接。

• 检查连接的 AV 设备是否打开

• 调高所连 AV 设备的音量。 声音模糊不清

调低所连 AV 设备的音量。

给耳机充电。

• 将电池盒内的碱性电池换新。

电源没有打开

• 检查电池是否过期(POWER 指示灯变暗) ◆即使在给耳机充电后,如果电源无法打 开,则充电电池可能已损坏。此时请咨询 购买处或 Sony 经销商。 • 当您使用具有带电池盒的连接线的耳机时,

将电池盒上的 POWER 开关设定为 "OFF", 然后再设定为"ON"

• 将耳机的 POWER 开关设定为 "OFF", 确

认连接正确,然后将 POWER 开关设定为

→ 将夹扣的顶端等尖头物品插入右壳上

RESET 按钮下方的孔中,然后按住此钮

将电池盒内的碱性电池换新。

耳机内含降噪电路

何谓降噪?

使用须知

降噪电路能通过内置麦克风感应外部噪音,并 将等量但反向的降噪信号发送到耳机。

- 在很安静的环境中, 降噪效果可能不是很明 显,或可能会听到一些噪音。
- 视您佩戴耳机的方式而定, 降噪效果可能会 有所不同。
- 降噪功能主要对低频带的噪音有效。虽然可 以减少噪音,但是无法完全消除。 • 当在火车上或汽车内使用耳机时, 视道路情
- 况而定,可能会产生噪音。 • 如果您没有正确佩戴耳机,可能会发出啸叫
- 如果手指等放在耳机内部附近,则可能会发
- 出啸叫声。请将物品远离耳机。 • 手机可能会造成干扰和噪音。为了避免干 扰,只能在无线发射器关闭时使用降噪功能 (飞机模式)。干扰噪音也会从附近的手机 发出。在此情况下,请将耳机远离手机放

- 使用的注意事项
- 用柔软的干布清洁耳机 • 请勿让插头脏掉,否则声音可能会失真。 • 当耳塞变脏或损坏时,或者当耳机需要维修
- 时,请务必咨询 Sony 经销商。 • 请勿将立体声耳机放置在受直射阳光、靠近

热源或潮湿的地方。 耳机的注意事项

预防听力受损 避免戴着耳机用很高的音量聆听。听力专家建 议不要长时间用高音量连续播放。如果您出现 耳鸣的感觉,请降低音量或停止使用。

由于耳机会降低周围声音的音量,从而可能会 造成交通事故。此外,在听力不得受影响的场 所(如铁路交叉口、工地等),请避免使用耳

请勿在驾车或骑车时使用耳机聆听

如果您有关于本系统的且在本手册中未提 及的任何疑问或问题,请就近咨询 Sony 经

直至轻微弹起。

操作无效

重设耳机。

规格

封闭式动态 40 mm, 圆顶型(采用 CCAW)

驱动单元 功率处理容量 100 mW 阻抗 1 kHz 时 40 Ω 灵敏度 102 dB/mW 频率响应 5 - 24 000 Hz DC 3.7 V: 内置锂离子电池: 2×LR6(AA尺寸)电池或交流电 源适配器 额定功耗 5.5 W

使用说明书(1)

出版日期: 2008年9月

质量

连接线(0.5 m, 镀金立体声迷你插头)(1) 连接线(1.5 m, 镀金 L 型立体声迷你插头)

带有电池盒的连接线(1) 便携盒(1) 适用于飞机上的插头适配器*(单/双)(1) 镀金通用插头适配器(立体声耳机插头 ↔ 立 体声迷你插孔) (1)

约 195 g

启用指导(1) 产品信息(1) *可能与某些飞机上的音乐服务不兼容。

设计和规格若有变更,恕不另行通知。

交流电源适配器 AC-MS608T (1)

制造商: 索尼公司 地址: 日本国东京都港区港南1-7-1 总经销商: 索尼(中国)有限公司 中国北京市朝阳区东三环北路 霞光里18号佳程大厦 原产地: 马来西亚

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)	多溴二苯醚(PBDE)	
内置线路板	×	0	0	0	0	0	
外壳	×	0	0	0	0	0	
附件	×	0	0	0	0	0	

- O: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。

产品中有毒有害物质或元素的名称及含量

(O: 不含有, x:含有)

×:表示该有毒有害物质至少在该部件的某一均质材料中的含量超出 SJ/T11363-2006 标准规定的限量要求