

第一面第一页:

名词翻译:

Transmitter 发射机

DC IN 9V jack 直流 9v 插头

Connecter 连接器

Antenna 天线

Built-in microphone 内置麦克风

POWER indicator 电源指示灯

OFF/ON switch 电源开关

CH windows 通道窗

CH selectors 通道选择

Receiver 接收器

MONITOR indicators 监视指示灯

POWER/BATT indicator 电源、电池指示灯

RANGE ALM indicator 范围报警指示灯

OFF/ON/VOICE ACT switch 开关及音量大小

Speaker 喇叭

Interrupteur OFF/ON/奇幻开关

Haut-parleur 扬声器

VOICE ACT 音量调节

Lid of the DC IN 9V jack 电源插座盖

CHANNEL SELEC 通道选择

CHARGE indicator 通道指示

Indicateur CHARGE 充电指示

Belt clip 皮带夹

Agrafe pour ceinture 要带钩

Cavity for hook 挂钩洞

Cavite pour crochet 吊钩

发射机

Emetteur

自动检测语言

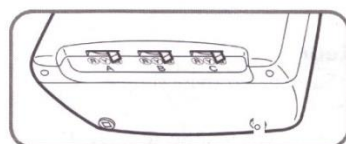


直流9V千斤顶
dcin9v连接器

天线
Antenne

内置麦克风麦克风集
成

功率指示器指示功
率



CH选择器

/在开关
/ OFF ON开关

CH视窗
窗户CH

接收机

接收机

前面：

之前

监测指标指标监测

ALM范围。指标范围
ALM。

演讲者
扬声器

CH视窗
窗户CH

9V千斤顶直流箱盖
直流9V连接器盖

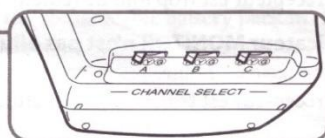
dcin9v千斤顶
dcin9v连接器

充电指示灯
负载指示器

天线Ant
enne

功率/BATT指示灯ndicateur
功率/BATT

/在/声音开关
// OFF ON开关
可是voic



CH选择器

后

Arrere

腔对钩
钩针空腔

带夹
皮带夹

9

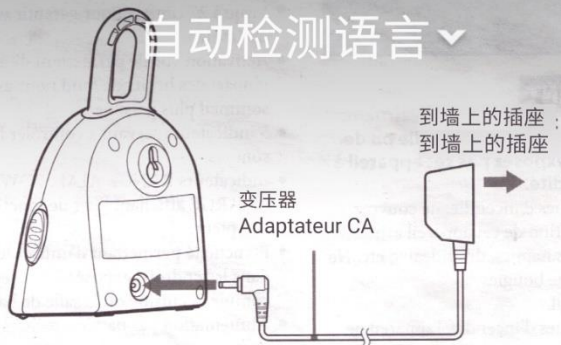
飞行



AR

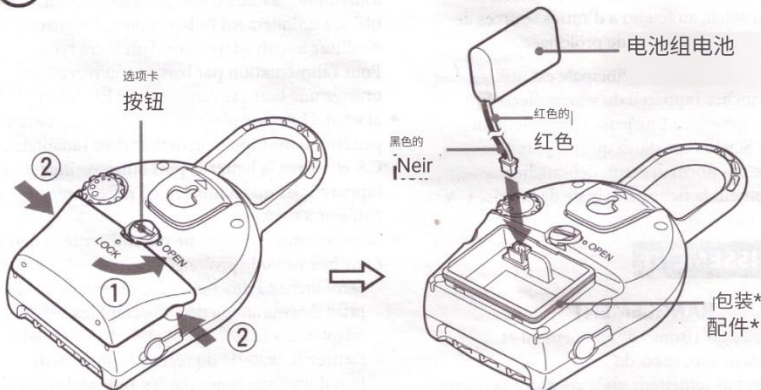
A

自动检测语言

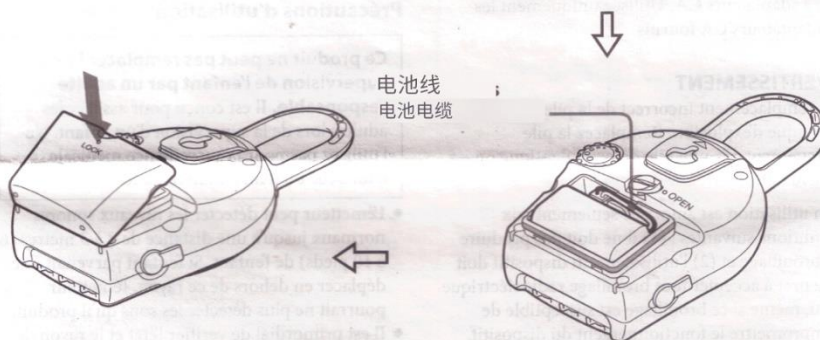


B

a



由于所附包装是向货舱主管提出索赔的，所以请务必在货物到达目的地后立即与他联系。您想要一份更好的套餐。



b

到墙上的插座
到墙上的插座

变压器
Adaptateur CA

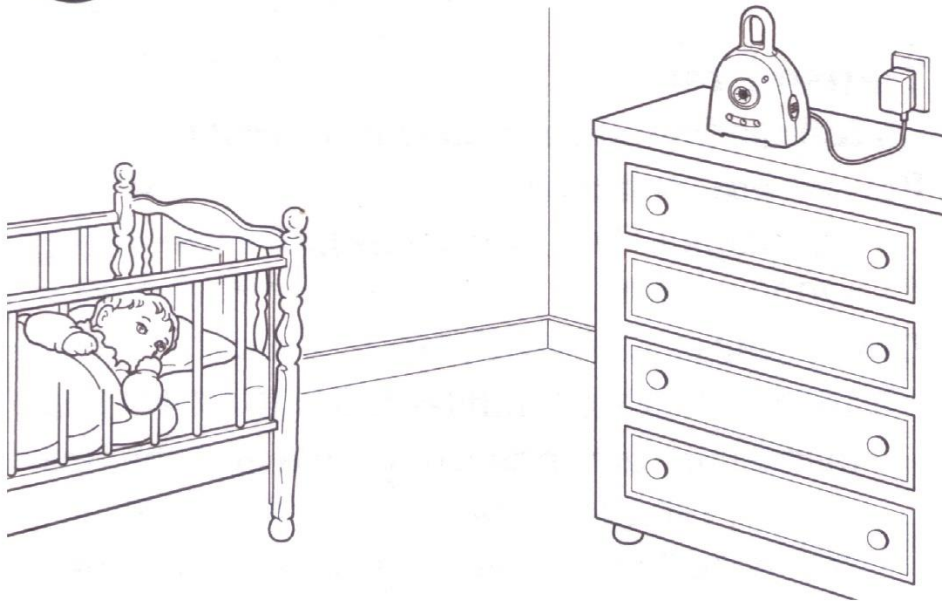
直流9V千斤顶
9V直流连接器

充电指示灯指示
电

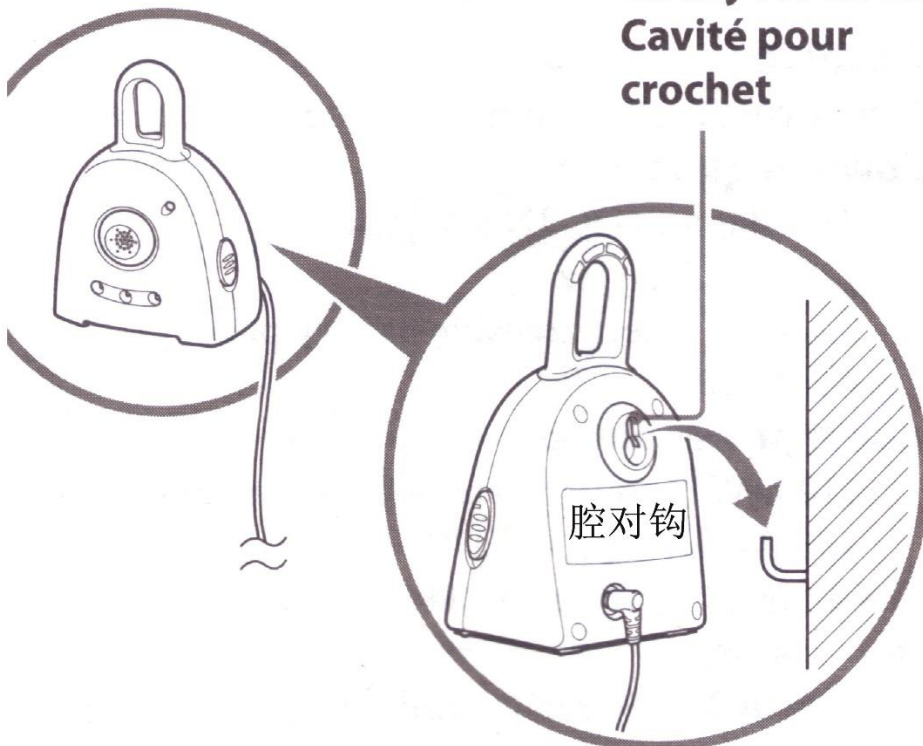
AR

C

a

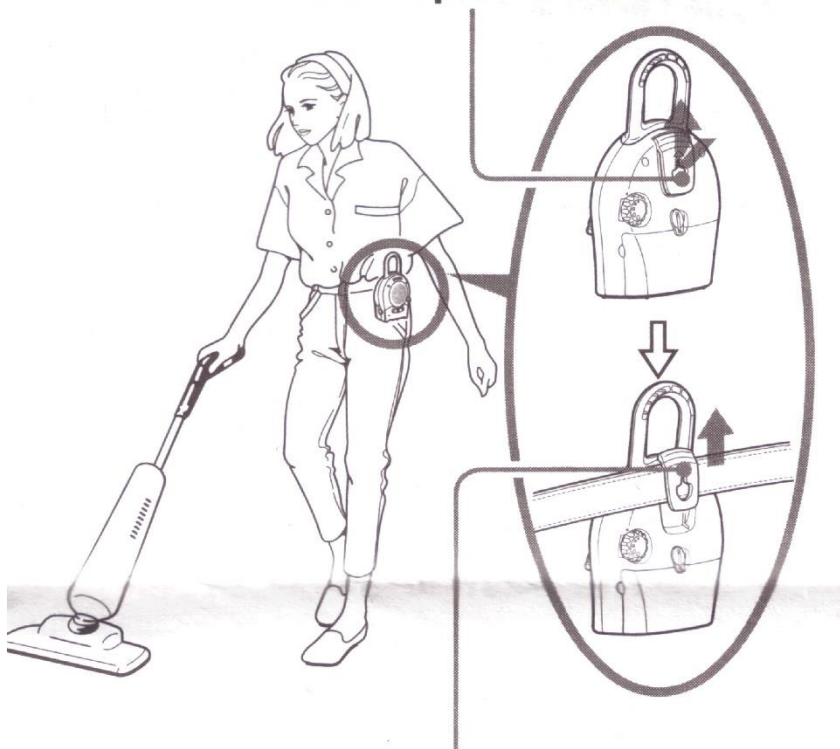


Cavity for hook
Cavité pour
crochet

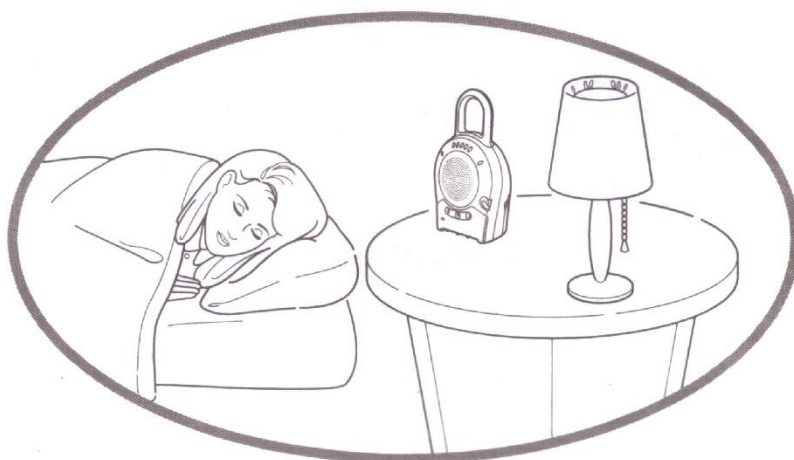


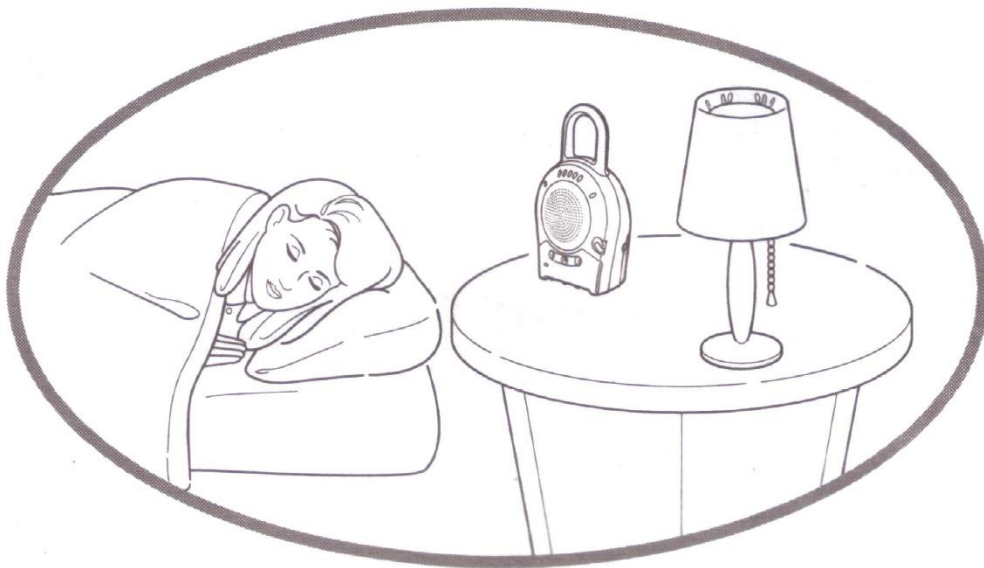
b

Cavity for hook
Cavité pour crochet

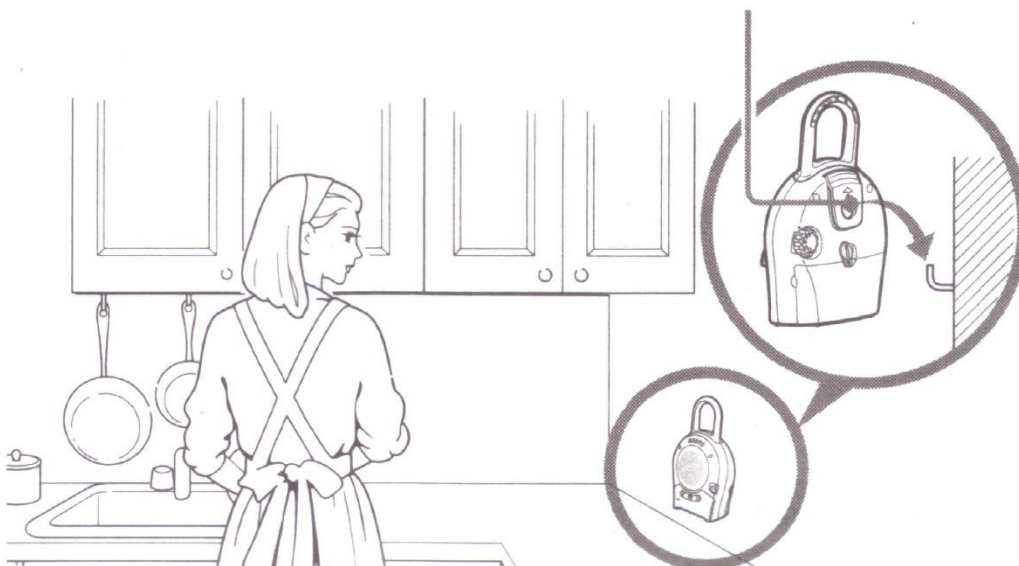


Belt clip belt slip 皮帶夾
Agrafe pour ceinture





Cavity for hook
Cavité pour crochet



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Power Sources

Transmitter (See Fig. A)

Connect the supplied AC adaptor to the DC IN 9V jack and plug it in to a wall outlet.

Receiver

To operate on battery

(See Fig B-a)

1, Turn the tab of the battery compartment lid at the rear of the receiver to the OPEN position with a coin. Grasp the depressions on both sides to open the lid.

2, Connect the battery connector to the battery terminal with correct polarity.

The black wire goes on the left side and the red wire goes on the right side.

3, Insert one rechargeable battery pack

BP-TR10(supplied) into the battery compartment

Make sure the battery wires are positioned properly so that the wires are not pushed out of the compartment when closing the lid.

4, Close the lid, then turn the tab to the **lock** position with a coin.

Note

When operating the receiver on a rechargeable battery pack, make sure that the lid of the DC IN 9V jack of the receiver is closed securely to ensure water-resistance of the receiver.

Battery life

(approx hours for continuous standby) (JEITA")

Sony rechargeable battery pack BP-TR10 22

Measured by JEITA (Japan Electronics and Information Technology Industries Association) standards. The actual battery life may vary depending on the circumstance of the unit.

When to recharge the rechargeable battery pack

If the sound becomes distorted or interrupted, we recommend that you recharge the battery pack.

When the battery pack is used up, the **POWER/ BATT** indicator starts flashing and the receiver sounds a beep. If the battery pack is almost completely depleted, the beep may be interrupted or the **Power/BATT** indicator may flash when you turn on the power. Recharge the battery pack as soon as possible in either case. Recharge the battery pack for more than 22 hours so that the battery pack is fully charged. Turn off the receiver before charging the battery pack. The **CHARGE** indicator remains lit even after charging has been completed.

Charging duration

Approximately 22 hours are required to charge the battery pack to its full capacity.

Notes on the rechargeable battery pack

The battery pack will gradually discharge over a long period of time, even if not in use.

If you leave a weak battery pack inside the receiver without charging it, the battery pack will be completely discharged. It may require several charge up to recover to its full capacity.

Notes on replacing the rechargeable battery pack

If the battery pack lasts only a few minutes even after 22 hours of charging, the battery life has expired and needs to be replaced.

Before replacing the battery pack, make sure that the receiver is turned off.

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Replace the battery pack with a new one.

Contact your local Sony authorized dealer or service center, and ask for a Sony BP-TR10 rechargeable battery pack.

Do not use any other rechargeable battery pack.

To operate on house current(See Fig B-b)

Open the lid of the dc in 9v jack of the receiver.

Connect the supplied AC adaptor to the DC IN 9V jack and plug it in to a wall outlet. The **CHARGE** indicator will light up whether or not the receiver is turned on.

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Notes on AC adaptor

When the ac adaptor is not used, be sure to turn off the receiver, and unplug it from the DC in 9V jack and the wall outlet. Then close the lid of the dc in 9v jack securely.

Use only the supplied AC adaptor. Do not use any other ac adaptor.

Replace the ac adaptor with the same type as the one supplied if replacement is necessary.



Polarity of the plug

Setting Up

Turning on the power

Set the **OFF/ON** switch of the transmitter and the **OFF/ON/VOICE ACT** switch of the receiver to **ON** to turn on the power.

The **Power** indicator of the transmitter and the **POWER/BATT** indicator of the receiver will light up. To turn off the power, set the **OFF/ON** switch of the transmitter and the **OFF/ON/VOICE ACT** switch of the receiver to **OFF**.

Setting the frequency channels

Up to 27 channels can be set through the **CH** selectors by changing the combination of three colors (red, yellow and green) on the **CH** Windows.

Set the **CH** selectors of both the transmitter and receiver so that the settings of color combinations shown in the **CH** windows are the same.

Otherwise, the transmitter and receiver will not function.

If the settings of the receiver and transmitter are not the same, the RANGE ALM. indicator starts flashing and the receiver sounds a beep.

If signal interference occurs

Set the CH selectors of both the transmitter and receiver to another setting. Make sure that both the settings shown in the CH windows are the same.

Setting up the transmitter

(See Fig. C-a)

Place the transmitter within 2 to 3 meters (6 to 10 feet) from a crib or play area. If the child moves outside of this range the transmitter may not be able to detect his/her sounds. The transmitter must be placed upright during operation.

Tips for better reception

Place the transmitter at a location as high as practically possible such as on a table or on a wall.

Make sure that the transmitter is not covered or obstructed for picking up sounds.

Make sure that nothing touches the antenna during operation.

Notes

Do not place transmitter or cord within reach of children.

Do not place transmitter or cord in, or attach to, crib or playpen.

Never use extension cords with AC adaptors.

Only use AC adaptors provided.

Position the transmitter with the front side where the built-in microphone is located facing the baby.

Do not use the antenna as a carrying handle.

Do not use the antenna to hang the transmitter on the wall. Be sure to use the hook cavity.

Monitoring through the receiver (See Fig C-a)

The longest distance you can place the receiver from the transmitter varies according to obstructions and other conditions. First, test the operating range with the assistance of another adult or by placing a radio, etc, near the transmitter. If you move outside the effective operating range of the system, the **RANGE ALM** indicator lights up and the buzzer sounds. In such a case ,move closer toward the transmitter until.

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the indicator and the buzzer turn off.

Tips for better reception

Keep the receiver upright during operation Make sure that nothing touches the antenna during operation.

The **VOICE ACT** function eliminates most background noise when the receiver does not detect any sound.

Set the **OFF/ON/VOICE ACT** switch to **VOICEACT** to turn on this function.

When the receiver picks up sounds from the transmitter, the **MONITOR** indicators light up from left to right in five steps depending on the sound level. Only one indicator may light up if the sound from the transmitter is not loud, or all the indicators may light up if the sound is very loud.

You can also hear sounds through the speaker.

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电源

发射机(见图 A)

将所提供的交流适配器连接到 9V 千斤顶的直流电源，并将其插入墙上的插座。

接收机对电池进行操作(见图 b)

- 1、用硬币将接收器后部电池箱盖的标签旋至开启位置。抓住两侧凹陷处，打开盖子。
- 2、将电池连接器与正确极性的电池端子连接，黑色的线在左边红色的线在右边。
- 3、插入一个充电电池组 BP-TR10(供应)进入电池室确保电池线的位置正确，以便在关闭盖子时电池线不会被推出隔间。
- 4、合上盖子，然后用硬币将标签转到锁的位置。

请注意：

在充电电池组上操作接收器时，请确保接收器的直流 9V 千斤顶盖已安全关闭，以确保接收器的防水性能。

电池寿命

(连续待机约需时)(JEITA")

索尼充电电池组 BP-TR10 22

采用日本电子与信息技术产业协会(JEITA)标准测量，实际的电池寿命可能会根据设备的环境而变化。

何时给可充电电池组充电

如果声音失真或中断，我们建议您给电池组充电。

当电池组用完时，电源/电量指示灯开始闪烁，接收器发出“哔哔”声。如果电池组几乎耗尽，当你打开电源时，“哔哔”声可能会被打断，或者电源/电量指示灯可能会闪烁。无论哪种情况，都要尽快给电池组充电。为电池组充电超过 22 小时，使电池组充满电。在给电池组充电之前，先关掉接收器。充电完成后，充电指示灯仍然亮着。

充电时间

将电池组充满电大约需要 22 小时。

关于可充电电池组的说明

即使不使用，电池组也会在很长一段时期内逐渐放电。

如果你把一个弱电池组留在接收器内而不充电，电池组就会完全放电。它可能需要多次充电才能恢复到最大容量。

更换可充电电池组注意事项

如果充电 22 小时后，电池组的续航时间仅为几分钟，则电池寿命已经过期，需要更换。

更换电池组前，请确保接收器已关闭。

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换一个新的电池组。

联系您当地的索尼授权经销商或服务中心，并要求索尼 BP-TR10 充电电池组。

切勿使用任何其他可充电电池组。

接通室内电流(见图 B-b)

打开接收机 9v 插座直流端盖。

将所提供的交流适配器连接到 9V 插座的直流电源，并将其插入墙上的插座。无论接收器是否打开，充电指示灯都会亮起来。

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交流适配器说明

- 1, 当不使用交流适配器时, 请务必关闭接收器, 并将其从 9V 千斤顶的直流电源和墙上的插座上拔下。然后关闭安全盖的直流在 9v 插座。,
- 2, 只使用所提供的交流适配器。不要使用任何其他交流适配器。如果需要更换, 请使用与所提供的型号相同的交流适配器。

插头极性注意: 内心为+极, 表皮为-极

设置

打开电源

- 1, 将发射机的 **OFF/ON** 开关和接收机的 **OFF/ ON/ VOICE ACT** 开关分别设置为 **ON**, 接通电源。,
- 2, 发射器的**电源**指示灯和接收机的**电源/击穿**指示灯将点亮。要关掉电源, 先把**开关**打开发射机的开关和接收机的关/开/语音动作开关。

3, 设置频率通道

通过 **CH** 选择器, 通过改变 **CH** 上三种颜色(红、黄、绿)的组合, 最多可以设置 **27** 个通道窗户。

4, 设置发射机和接收机的 **CH** 选择器, 使 **CH** 窗口中显示的颜色组合设置相同。否则, 发射机和接收机将无法工作。

5, 如果接收器和发射器的设置不一样。报警范围。指示灯开始闪烁, 接收器发出嘟嘟声。

如果发生信号干扰

将发射机和接收机的 **CH** 选择器设置为另一个设置。确保 **CH** 窗口中显示的两个设置是相同的。

设置发射机

(见图 c - a)

将发射器放置在婴儿床或游戏区域 2 至 3 米(6 至 10 英尺)内。如果孩子移动到这个范围之外，发射器可能无法检测到他/她的声音。发射机在运行过程中必须垂直放置。

提高接收效果的小贴士

- 1，将发射机放置在尽可能高的位置，如桌子上或墙上。
- 2，确保发射器没有被覆盖或阻塞来接收声音。
- 3，确保在操作期间没有任何东西接触天线。

笔记

- 1，请勿将传送器或电线置于儿童可及范围内。
- 2，请勿将传送器或电线放在婴儿床或玩具笔内，或与之连接。，
- 3，切勿使用与交流适配器连接的延长线，只使用所提供的交流适配器。
- 3，将发射器置于内置麦克风面向婴儿的前端。，
- 4，[不要把天线当作提手。](#)
- 5，不要用天线把发射机挂在墙上。一定要用钩腔。

通过接收机进行监控(见图 C-a)

根据障碍物和其他条件的不同，您可以将接收器放置到发射机的最远距离也不同。首先,测试在另一个成年人的帮助下，或通过发射机附近放置收音机等，使其工作范围更大。如果您移动到系统的有效操作范围之外，**范围报警**指示灯会亮起来，蜂鸣器会发出声音。在这种情况下，靠近发射器直到（接下页）

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（接上页）指示灯和蜂鸣器都关掉了。

提高接收效果的小贴士

- 1，操作时保持接收器直立，确保天线在操作过程中没有接触到任何东西。
- 2，当接收器没有检测到任何声音时，声音行为功能消除了大部分背景噪音。

将 **OFF/ON/VOICE ACT** 开关设置为 **VOICE ACT** 打开此功能。

当接收器从发射机接收到声音时，监视器的指示灯根据声音的大小从左到右分五步点亮。

[如果发射机发出的声音不是很大，那么只有一个指示灯可以亮，如果声音很大，那么所有的指示灯都可以亮，你也可以通过扬声器听到声音。](#)

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

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.

WARNING

STRANGULATION HAZARD.

To prevent cord entanglement and strangulation.

Do not place transmitter or cord within reach of children.

Do not place transmitter or cord in, or attach to, crib or playpen.

Never use extension cords with AC adaptors, only use AC adaptors provided.

WARNING

Danger of explosion if battery is incorrectly replaced. Replace only with the same or equivalent type.

Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

RECYCLING NICKEL METAL HYDRIDE BATTERIES

Nickel Metal Hydride batteries are recyclable.

You can help preserve our environment by returning your used rechargeable batteries to the collection and recycling location nearest you.

For more information regarding recycling of rechargeable batteries, call toll free 1-800-822-8837, or visit <http://www.rbr.org/>.

Caution: Do not handle damaged or leaking Nickel Metal Hydride batteries.

Before You Begin

Thank you for choosing the Sony Sound-Sensor Nursery Monitor! Before operating the

Sound Sensor Nursery Monitor, please read these instructions thoroughly and retain them for future reference.

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Features

Up to 27 channels for maximized reception.

Voice Activation eliminates most background noise for a more peaceful Sleep

5 indicators for monitoring sound levels.

RANGE ALM, POWER/BATT and CHARGE indicators show the operating condition of the

Receiver.

Water-resistance allows operating the receiver in areas exposed to slight moisture areas such as a kitchen or bathroom.

Operates on a rechargeable battery pack.

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Precautions

Safety Precautions

Operate the transmitter and receiver on 9v DC. To operate them from a house current, use only the supplied AC adaptor; do not use any other type.

For battery operation of the receiver, use one rechargeable battery pack BP-TR10.

Should any solid object or liquid fall into the unit, disconnect the AC adaptor and remove the battery, and have the unit checked by qualified personnel before operating it any Further.

If you are not going to use the system for a long time:

Disconnect both the transmitter and receiver from the wall outlet by pulling out AC adaptors.

Remove the battery from the receiver to avoid damage from battery leakage.

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

Precautions on Usage

This product cannot replace responsible adult supervision of a child. It is designed to assist adults in child supervision. Do not use it for medical monitoring of a sick baby or child.

The transmitter detects normal sound levels within a range of 2 to 3 meters (6 to 10 feet) from a child. If the child moves outside of this range, it may not be able to detect sounds from him or her.

It is essential that you check the operating range and condition of the Sound-Sensor Nursery

Monitor on initial installation, and on a regular basis after that.

Stay close to the receiver in order to hear normal sounds from it. Check the volume regularly to ensure that it is set high enough.

Recharge the rechargeable battery pack in the receiver or operate it on house current as soon as the **POWER/BATT** indicator starts flashing and the receiver sounds a beep. The receiver can be affected by other devices in or near your home that may interfere with the **signals sent by the transmitter. Such** interference can be caused by TV sets, cordless phones, vacuum cleaners, car ignitions, and other electrical devices. You should test the receiver when you expect such devices to be in operation while you are using the Sound-Sensor Nursery monitor.

The signal from the transmitter can be picked up by other receivers, as it uses public air waves.

Cautions on Water-resistance (for the receiver only)

This unit is designed so that it can be used with slight exposure to water, rain, snow and other forms of moisture, but there are several points on which caution should be observed.

Do not allow it to come into contact with large amounts of water.

Do not immerse it in water. If water should get on it or if it should fall into water, take it out immediately and wipe it off with a dry cloth. To prevent the battery from corroding, wipe out the interior of the battery compartment as follows.

Open or close the battery compartment with dry hands in a place without exposure to any

Wipe off the battery and the inside of the battery compartment. Give special attention to the contacts so that no water remains on them.

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Troubleshooting

Should any problem persist after you have made the following checks, consult your nearest Sony Dealer.

No sound (even with both units turned on)

AC adaptor is disconnected from the wall outlet.

Battery is used up.

Receiver is too far from the transmitter.

CH selectors of both the transmitter and receiver are not on the same settings.

Too much noise

Weak battery.

Receiver is too far from the transmitter. Interference from another electrical appliance.

Turn off the appliance, or move it further from the receiver.

Weak reception

Receiver is too far from the transmitter.

MONITOR indicator is not lit

Weak battery.

Receiver is too far from the transmitter.

Buzzing, interference

Another transmitter is causing interference. Set the CH selectors of both the transmitter and receiver to another channel.

Shrill noise

Receiver is too close to the transmitter

Volume is too high.

Alarm continues to sound although the distance between the transmitter and the receiver becomes within operating range.

Transmitter is not set to **ON**.

CH selectors of both the transmitter and receiver are not on the same settings.

第二面第五页**Specifications**

Frequency range: 902.200-904.900 MHz

Number of channels: 27 channels

Modulation system: FM

Transmitter

Circuitry: Crystal-controlled PLL circuit.

Power requirement:

AC adaptor (dc in 9 V jack):120VAC、60Hz.

Dimensions

101.8×99.5×63mm(w/h/d)(4 1/8×4×2 1/2 inches),not incl. projecting parts and antenna .

101.8×140.5×63mm(w/h/d)(4 1/8×5 5/8× 2 1/2 inches) incl. projecting parts and antenna.

Mass:

Approx. 128.2g(4.5 OZ)

Receiver

Circuitry: Single superheterodyne.

Power requirement:

AC adaptor (DC in 9 V jack): 120 V AC. 60 HZ 2.4 V DC, Rechargeable battery pack BP-TR10

Audio power output:

110 mW(using the supplied AC adaptor) 40 mW(using 2.4V DC

Speaker: 57 mm dia., 16Ω

Dimensions:

94×109×59mm(w/h/d)(3/4×4 3/8×23/8 inches)not incl. projecting parts and antenna. 94×157×59mm(w/h/d)(3 7/4×6 1/4×23/8 inches) incl. projecting parts and antenna.

Mass

Approx. 184.3g(6.5 OZ)

Approx. 228.8 g(8. 1 OZ) incl. a rechargeable battery pack.

Supplied accessories

AC adaptor(2)

Rechargeable battery pack BP-TR10(1)

Design and specifications are subject to change
without notice

第二面第一页

警告

为减少火灾或触电的危险，请勿将本仪器置于雨中或潮湿处。

为减少发生火灾的危险，请勿用报纸、桌布、窗帘等遮盖设备的通风口。切勿将明火源(如点燃的蜡烛)放在仪器上。

为减少火灾或触电的危险，切勿将本仪器置于滴水或溅水处，不要把装满液体的物体，如花瓶，放在仪器上。

切勿将电器安装在密闭空间内，例如书柜或内置柜

切勿将电池(电池组或已安装的电池)长时间置于阳光、火等过热处。

由于主插头用于从电源上断开本机，请将本机连接到一个容易接近的交流插座上。如果您发现本机有异常，请立即将主插头从交流电源插座上断开。

警告

窒息危险。

防止绳子缠结和勒死。

请勿将传送器或电线置于儿童可及范围内。

请勿将传送器或电线放在婴儿床或玩具笔内，或与之连接。

切勿使用带有交流适配器的延长线，只使用提供的交流适配器。

警告

电池更换不当有爆炸危险。只替换相同或等效的类型。

操作需满足以下两个条件:(1)本设备不得造成干扰, (2)本设备必须接受任何干扰, 包括可能导致设备不期望操作的干扰。

回收金属镍电池

镍氢电池是可回收利用的。

你可以把用过的充电电池送回离你最近的回收处, 以保护我们的环境。

有关可充电电池回收的更多信息, 请拨打免费电话 1-800-822-

8837, or visit <http://www.rbrc.org/>

警告:不要处理损坏或泄漏的镍氢电池。

在你开始之前

感谢您选择索尼声控苗圃显示器!在操作声音传感器苗圃监视器之前, 请仔细阅读这些说明, 并将其保存, 以备将来参考。

第二面第二页:

特性

多达 27 个频道, 最大限度的接收。

声音激活消除了大多数背景噪音, 使睡眠更安宁

5 个声级监测指标。

量程 ALM、功率/击出电量、充电指示灯显示电池的工作状态接收器。

耐水性允许在厨房或浴室等轻微潮湿的地方操作接收器。

使用可充电电池组。

第二面第三页:

预防措施

安全预防措施

操作发射机和接收机在 9v 直流。要从室内电流操作它们, 只使用所提供的交流适配器;不要使用任何其他类型。

对于接收器的电池操作, 使用一个充电电池组 BP-TR10。

是否有固体或液体进入本机, 断开交流适配器并取出电池, 并在操作前由合格人员进行进一步检查。

如果你不打算长时间使用这个系统:

通过拔出交流适配器, 将发射机和接收机从墙上的插座上断开。

将电池从接收器上取下，避免电池泄漏造成损坏。

如果您对您的系统有任何疑问或问题，请咨询您最近的索尼经销商。

预防措施在使用

本产品不能取代成人对儿童负责任的监督。它的目的是帮助成年人监督儿童。

不要用它来监测生病的婴儿或儿童。

这种发射器能探测到儿童 2 至 3 米(6 至 10 英尺)范围内的正常音量。如果孩子移动到这个范围之外，它可能无法探测到来自他或她的声音。

检查声敏室的工作范围和状况是很重要的

监控初始安装，并在此之后定期监控。

靠近听筒，以便听到正常的声音。定期检查音量，确保音量设置得足够高。

当电源/BATT 指示灯开始闪烁，接收器发出哔哔声时，立即给接收器内的可充电电池组充电，或用室内电流进行操作。

接收器可能会受到家中或你家附近其他设备的影响，这些设备可能会干扰发射机发出的信号。这样的。电视机、无绳电话、吸尘器、汽车点火装置等都会造成干扰。其他电气设备。在使用声传感器托儿所监视器时，当您期望这些设备能够正常工作时，您应该测试接收器。

发射器发出的信号可以被其他接收器接收，因为它使用的是公共电波。

防水注意事项

接收器)

这种装置的设计使得它可以在轻微接触水、雨、雪和其他形式的湿气的情况下使用，但是有几点需要注意。

不要让它接触大量的水。

不要把它浸在水里，如果水碰到它或者它应该掉进水里，立即把它拿出来，用干布擦干净。为防止电池腐蚀，请按以下步骤清除电池室内部。

[用干燥的手在没有任何接触的地方打开或关闭电池箱](#)

把电池和电池室的内部擦干净。要特别注意接触处，以免水残留在上面。

第二面第四页：

故障排除

在您进行了以下检查之后，如果仍然存在任何问题，请咨询离您最近的索尼公司

经销商。

没有声音(即使两台机器都开着)

交流适配器与墙上的插座断开。

电池用完了。

接收机离发射机太远。

发射机和接收机的 **CH** 选择器的设置不相同。

太多的噪音

弱的电池。

接收机与另一电器的发射机干扰距离太远。

关掉电器，或把它移到离接收器更远的地方。

弱的接待

接收机离发射机太远。

监视器指示灯未点亮

弱的电池。

接收机离发射机太远。

嗡嗡作响,干扰

另一个发射机正在引起干扰。将发射机和接收机的 **CH** 选择器都设置到另一个信道。

刺耳的噪音

接收机离发射机太近了

音量太高了。

虽然发射机和接收机之间的距离在工作范围内，但警报仍在继续发出。

发射器未设置为 **ON**。

发射机和接收机的 **CH** 选择器的设置不相同。

第二面第五页：

Specifications

频率范围:902.200-904.900 MHz

通道号:27 通道

调制器系统:调频

发射机

密码锁电路。

电源要求：

交流适配器（直流 9 V 插头):120VAC、60Hz（仅仅 **SONY** 白色适配器）。

规格尺寸：

101.8×99.5×63mm (w / h / d) (4 / 8×4×2 1 / 2 英寸),不包括突出零部件和天线。

101.8×14.5×63mm (w / h / d) (4 / 8×5 5 / 8×2 1 / 2 英寸)包括突出零部件和天线。

质量:

大约 128.2g(4.5 盎司)

接收器

电路系统: 单片机超外差式收音机

电源频率:

交流适配器(DC in 9 V 插头): 120 V AC. 60 HZ 2.4 V DC, 可充电电池包 BP-TR10

音频电源输出:

输出功率: 110 毫瓦(使用现有的 AC adaptor) 40 毫瓦(使用 2.4 v DC)

喇叭: 57 毫米球体直径。 ,16Ω

规格尺寸

94x109x59mm (w / h / d)(3/4x43/8x23/8 英寸)不是包括突出零部件和天线。

94x157x59mm (w / h / d)(3 7/4x2 3/8 英寸)包括突出零部件和天线。

质量:

不含电池: (6.5 盎司)

含电池:228.8 g(8. 1 盎司)包括一个可充电电池包。

提供配件:

交流适配器 (2 个)

可充电电池包 BP-TR10(1 个)

设计和规范是要改变的

恕不另行通知。