

HESTIA H100 Wireless Monitoring System User Manual

"Care for your loved one"



English

P.1 - P.13 <

简体中文

14页 - 27页 <

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Warning to all users

Please read carefully this user manual before using the Hestia H100 wireless monitoring system. Failure to follow these warnings and the assembly instructions could result in serious injury or death.

- Keep the AC adapter cords out of the reach of children.
- Protect the AC adapter cords. Make sure that they are not walked on or pinched by furniture or other items.
- Use ONLY the AC adapters provided in this kit. Using other 3rd parties AC adapters may cause fatal damage to the monitoring system.
- Make sure the provided AC adapters are at the same electrical voltage of your country.
- Do not place the monitoring system or its cord within the child reach.
- Provide proper ventilation for the monitoring system when it is operating. Do not cover the Monitor unit and Camera unit with any material, such as a blanket. Do not place the Monitor and Camera units in a poor ventilation area, such as a drawer.
- Do not immerse the monitoring system in water. Clean it only with a dry cloth.
- Do not use the monitoring system near any possible wet areas, such as a bathtub, shower, basin, sink, laundry tub.
- Do not use the monitoring system outdoors.
- Keep the monitoring system away from heat sources, such as fireplaces, radiators, stove.
- Do not attempt to open the Monitor unit, Camera unit and the AC adapters. No user-serviceable parts inside. Risk of electrical shock, fire or death.

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1 Specification

● Features :

- Digital 2.4GHz wireless transmission for both video and audio signal.
- Encrypted data transfer to ensure 100% privacy.
- Adopting Frequency Hopping (FHSS) technology to switch between different channels automatically.
- Extended transmission distance for greater than 250m at open area.

2 Part List

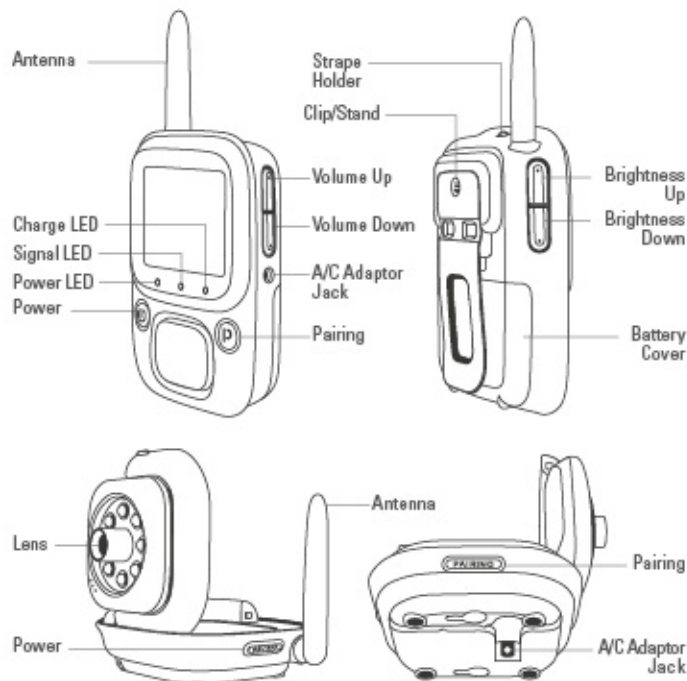
● Monitor unit

Display	2.4" TFT color display at 320x240 resolution
Audio	1W
Frequency	2400 – 2483 MHz (auto select by Frequency Hopping FHSS)
Pairing	Supports 4 camera units simultaneously
Switches	Power Pairing Volume +/- (10 steps control) Brightness +/- (6 steps control)
LEDs	Power (green), Low Battery (blinking green), Signal Coverage (blue), poor reception (blinking blue), Battery Charging (red)
Activation	Both manual or voice triggered (VOX) from camera unit
OSD	Brightness, Volume, Pairing selection
Battery	Rechargeable Lithium battery
A/C power	6V 1A DC adaptor
Mounting mechanism	Multi-purpose stand/clip or wall mounted

● Camera unit


CMOS Sensor	1/6" VGA, 640x480
Lens	F/No 1.8, EFL 2.95mm, BFL 2.488mm
Night vision	8x IR LED
LED	Power
Flipping angle	0 – 90°
Swinging angle	+/- 15°
Microphone	built in
A/C power	6V 1A DC adaptor
Mounting mechanism	Flatbed or wall mounted

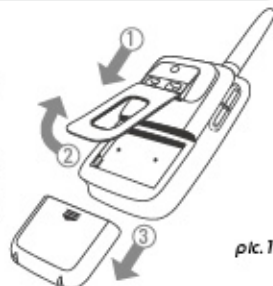
- Supports up to 4 camera units simultaneously.
- Automatic night vision function when operating in dim area.
- Remote sound activation (VOX) from camera unit.
- Portable monitor unit with Lithium battery and built-in battery charger.



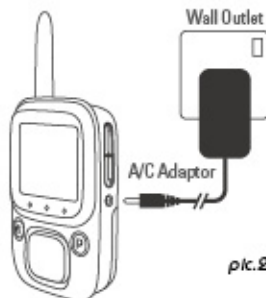
3 Installation

● Monitor Unit Installation

1. As shown in *pic.1*, lift the Clip at the back of Monitor Unit, and remove the battery door.
2. Insert the Lithium battery in correct direction. Make sure the metal contact of battery is in touch with the metal contact in battery bay.
3. Close the battery door.
4. Charge the battery by using the provided A/C adapter. Attach the A/C adapter to the Monitor Unit as shown in *pic.2*. Then plug the AC adapter into the wall outlet.
5. The battery charging process will start automatically (Charge LED on). For first time usage, please keep charging the battery for at least 3 hours until the charge LED goes off.
6. Press  to power on the Monitor Unit.



pic.1



pic.2

● Camera Unit Installation

1. Attached the provided A/C adapter to the Camera Unit as shown in *pic.3*. The power jack is located at the bottom of the Camera Unit. Plug the A/C adapter into the wall outlet.
2. Press 'ON/OFF' button to power on the Camera Unit.



pic.3

4 Operation

● Power On / Off

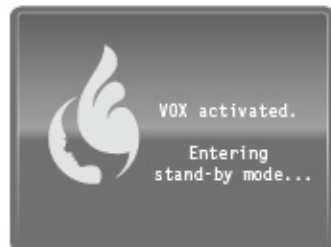
1. To power on the Monitor Unit, press the  button once. The Power LED will show green colour indicating the Monitor Unit is on.
2. To power on the Camera Unit, press the 'ON/OFF' button once. The green LED will light up indicating the Camera Unit is on.

pic.4 shows the opening screen with HESTIA Logo.




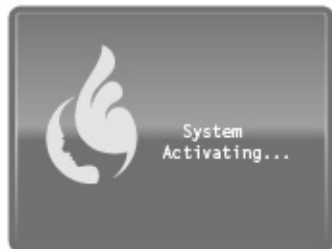
pic.4

3. For power saving purpose, the Monitor Unit will automatically enter Standby mode after inactivity of 180 seconds (3 mins.), and the screen will show as *pic.5*.



pic.5

4. To resume from stand-by mode, press any button except  button, will awake the system. At the time the system awake, you will see the screen as shown in *pic.6*.




pic.6

5. To power off the Monitor Unit, press and hold the  button for 2 sec.

● Volume Adjustment

By pressing the + / - of 'VOL' button at the right side of the Monitor Unit will adjust the sound volume of the speaker. Press '+' to increase the volume. Press '-' to reduce the volume. The screen shows 0 for mute mode, and 9 for loudest.

● Brightness Adjustment

By pressing the + / - of  button at the left side of the Monitor Unit will adjust the brightness of the display. Press '+' to increase the brightness. Press '-' to reduce the brightness. The screen shows 0 for dimmest and 5 for brightest.

● VOX / Voice Activation

VOX is a build in function of HESTIA H100 system. When the system entered the standby mode, the screen of Monitoring Unit will turn off for energy saving purpose. At the same time, VOX will be activated automatically, and detects the sound level nearby the Camera Unit. Once it reaches the certain level, VOX will awake the Monitoring system from standby mode.

You can activate/disable the VOX feature by pressing volume and brightness '+' key simultaneously. Press again will switch to next mode.

● Night Vision

The Camera Unit have build-in 8 pieces of Infra-red LEDs for picking up clear images in dim area, but not affecting the environmental brightness. When the photo light sensor detects low ambient light level, the night vision function will turn on automatically.

You can switch among different night vision mode by pressing volume and brightness '-' key simultaneously. Press again will switch to next mode. IR AUTO means the IR LED will react automatically depends on ambient level of environment. The sequence of different mode is AUTO, ON and OFF.

● LED Indicators

Monitor Unit

- | | |
|----------|--|
| • Power | ▶ Green light (Power On)
▶ Blinking green light (Low battery)
▶ Off (Power Off) |
| • Signal | ▶ Blue light (Good Signal Coverage)
▶ Blinking blue light (Marginal Signal Coverage)
▶ Off (No Signal) |
| • Charge | ▶ Red light (Lithium Battery Charging)
▶ Off (Battery Not Charging) |

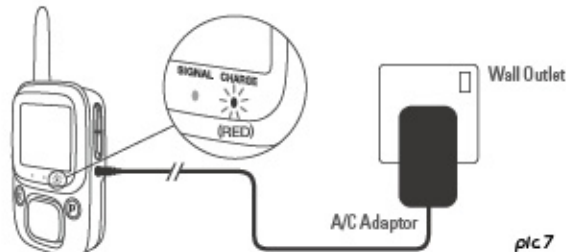
Camera Unit

- | | |
|---------|---|
| • Power | ▶ Green light (Power On)
▶ Off (Power off) |
|---------|---|

● Battery Charging

The Monitor Unit is equipped a rechargeable Lithium battery for portable use. When the Power LED (green) is blinking, it indicates the Lithium battery is at low battery level. You are required to charge your Lithium battery by the provided AC adapter.

Attach the A/C adapter to the monitor unit, and plug the A/C adapter into the wall outlet. (pic.7) The charging process will start automatically and the Charge LED (red) will light up. When the Charge LED goes off, it indicates the battery is full, and you can unplug the A/C adapter from the Monitor Unit.

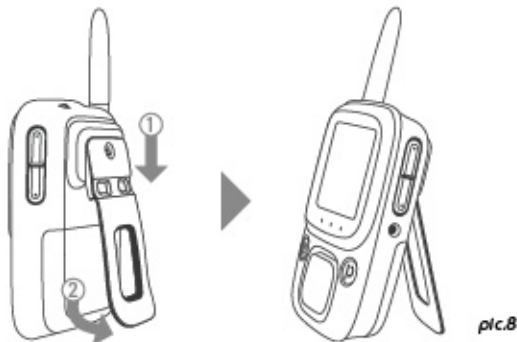


● Mounting

Monitor Unit

• Stand

Push clip lock and move down the clip to the direction as shown in pic.8. Lift the clip and lock into position.

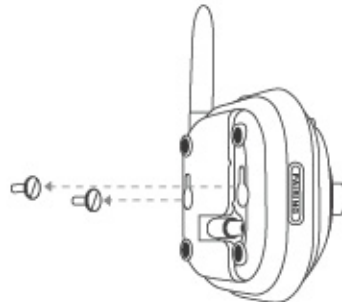


Camera Unit

NOTE : To achieve the best performance of signal transmission, please place the antenna at a vertical position.

• Wall Mount

Place 2 screws on the wall at 5.5cm pitch. Hook the camera unit on the screws as shown in pic.9. Lift the cover plate to adjust the flipping angle (0-90°) or swinging angle (+/-15°).



• Flat Bed





Place the Camera Unit on a solid horizontal plate. Lift the cover plate to adjust the flipping angle (0-90°) or swinging angle (+/-15°).

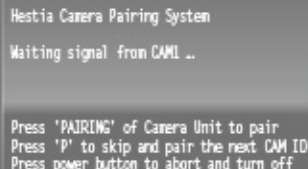


● Pairing / Adding Camera Unit

NOTE : The Monitor Unit and Camera Unit were already paired in manufacturing process. In general, users are not advised to perform any pairing by their own.

If user have brought another set of HESTIA H100 wireless monitoring system or HESTIA H100 Camera unit, you can pair the new Camera Unit by the following procedures. As a result, the Monitor Unit will support multiple Camera Units simultaneously.

1. Power Off all Monitor Unit and Camera Units.
2. Press and Hold the  Pairing button of the Monitor Unit.
3. Press the  Power button of the Monitor Unit.
4. Release both the  Pairing and  Power button.
5. You will then enter the pairing mode screen as shown below.



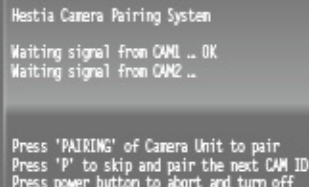
Hestia Camera Pairing System

Waiting signal from CAM1 ...

Press 'PAIRING' of Camera Unit to pair
Press 'P' to skip and pair the next CAM ID
Press power button to abort and turn off

6. Press '**ON/OFF**' button of your Camera Unit to power on your Camera Unit(s).



7. If you have only 1 Camera Unit to pair, press the '**PAIRING**' button on your Camera Unit. If pairing is success, the screen of your Monitor Unit will show below message.

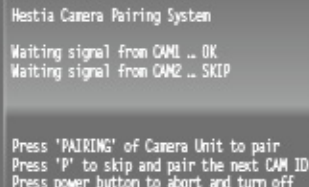


Hestia Camera Pairing System

Waiting signal from CAM1 ... OK
Waiting signal from CAM2 ...

Press 'PAIRING' of Camera Unit to pair
Press 'P' to skip and pair the next CAM ID
Press power button to abort and turn off


8. If you have only 1 Camera Unit to pair, you can now turn off the Monitor Unit by press and hold  button for 2 seconds. New setting will be saved. Turn on the Monitor Unit again will activate the new setting.
9. If you have more than 1 Camera Unit to pair, you can repeat the above steps with the next Camera Unit(s) until all of them are correctly paired. If you would like to skip pairing of particular Camera ID, press  button of Monitor Unit once.



Hestia Camera Pairing System

Waiting signal from CAM1 ... OK
Waiting signal from CAM2 ... SKIP

Press 'PAIRING' of Camera Unit to pair
Press 'P' to skip and pair the next CAM ID
Press power button to abort and turn off


10. Maximum 4 Camera Units can be paired to the Monitor Unit. The screen will show the correspondent Camera ID number while pairing.
11. Press and hold  button for 2 seconds at any time you have finished the pairing process. You will then shut down the Monitor Unit and new setting will be saved. Turn on the Monitor Unit again will activate the new setting.

5 Troubleshooting

• If you don't get a screen (Including HESTIA Logo) at all


1. Make sure both the Camera unit and Monitor unit are turned on. The green Power LED will light up and indicated the system is on.
2. If the Power LED (green) is not light up, please check if the A/C adapter is correctly installed and the wall outlet is on. (For trouble shooting purpose, please connect the Monitor Unit to the A/C adapter, besides of using the internal Lithium battery.)
3. If the Power LED (green) is light up, but there is no screen. Please remove the battery and unplug the A/C adapter. Wait for 10 minutes. Plug the A/C adapter back to the Monitor Unit and retry to power on the Monitor Unit.

• If you have seen the opening screen, but nothing afterwards


1. Please check if your Camera unit is turned on. The green Power LED will light up and indicated the system is on.
2. Make sure the Camera unit and Monitor Unit are within range of each other. For trouble shooting purpose, you should remove all the obstacles between two units, and keep shortest distance. (within 5 meters)
3. Press the  button and scan through 4 pre-set camera ID to make sure your Camera Unit was not paired to other pre-set ID.
4. Please remove the battery and unplug the A/C adapter. Wait for 10 minutes. Plug the A/C adapter back to the Monitor Unit and retry to power on the Monitor Unit.
5. If all above steps fail, you are advised to pair the Monitor Unit and Camera Unit. Please following the steps mentioned in *Pairing/Adding Camera Unit*.

• If the screen displays the below picture



1. The Monitor Unit may be out of the signal coverage from the Camera Unit. Remove the obstruction or get closer to the Camera Unit, until the blue LED is on, will re-gain the signal automatically.
2. Try to place both antennas vertically. It gives better effectiveness of signal transmission.
3. Other 2.4GHz or high frequency devices (like WIFI, microwave oven) may interfere the monitoring system. Turn off these devices will give better performance.
4. Press the  button and scan through 4 pre-set camera ID to make sure your Camera Unit was not paired to other pre-set ID.

• Video problem

1. Try to adjust the brightness level by pressing the  (+/-) button until it gives a desirable image.
2. If the colour goes off, it indicates that the Camera Unit is working in a dim area, and the night vision (Infra-red) function is on.

• Sound problem

1. Try to adjust the volume level by pressing the 'VOL' (+/-) button until it gives a desirable sound level.
2. If you have heard the shrill sound (feedback), you placed the Monitor Unit and Camera Unit too close. Place them apart or lower the volume level will solve the problem.

Do not attempt to open the casing of the system or the battery. Improper use of the system will cause fatal damage. Moreover, the warranty will be void.

HESTIA H100

Wireless Monitoring System

使用手册

注意

在使用 HESTIA H100 无线监控系统之前，请先详细阅读本说明书，然后妥善保管以备将来参考之用。失当地使用本产品，有可能引致产品损坏，或令身体受伤。

- 请将变压器安放于孩童不能触及的地方。
- 请小心保护变压器的电线，避免给家具或人为所破坏。
- 本产品只可以使用包装内附上的变压器。若使用其他变压器，可能会导致机件损坏。
- 请确保变压器的电压是与使用地区的电压相同。
- 请将监控系统安放于孩童不能触及的地方。
- 当监控系统使用之时，请保持空气流通。不要将视像系统或摄录系统用布覆盖，或置于抽屉内。
- 请勿让系统接触到水或其他液体，或浸于水中。清洁时，可用乾布抹洗。
- 请勿将监控系统放置于潮湿位置，例如：浴缸，洗手盘，洗衣房等等。
- 请勿将监控系统放置于室外或露天地方。
- 请将监控系统放置于远离热能的地方，例如：火炉，炉灶等。
- 请勿擅自打开机壳，这会导致机件损坏。

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1 产品规格

● 产品特点：

- 全数码 2.4GHz 无线传送技术（包括视像及语音讯号）
- 加密数据确保安全性
- 使用最新 FHSS 跳频技术，自动选择适用频道作传输
- 延长无线传送距离达 250 公尺以上（无阻隔的空旷地区）

- 最高同时支援四组摄录系统
- 全自动夜视功能，在阴暗环境下自动启动
- 摄录系统具测音功能，可遥控启动视像系统（VOX 功能）
- 便携式视像系统附设锂电池及内置充电功能

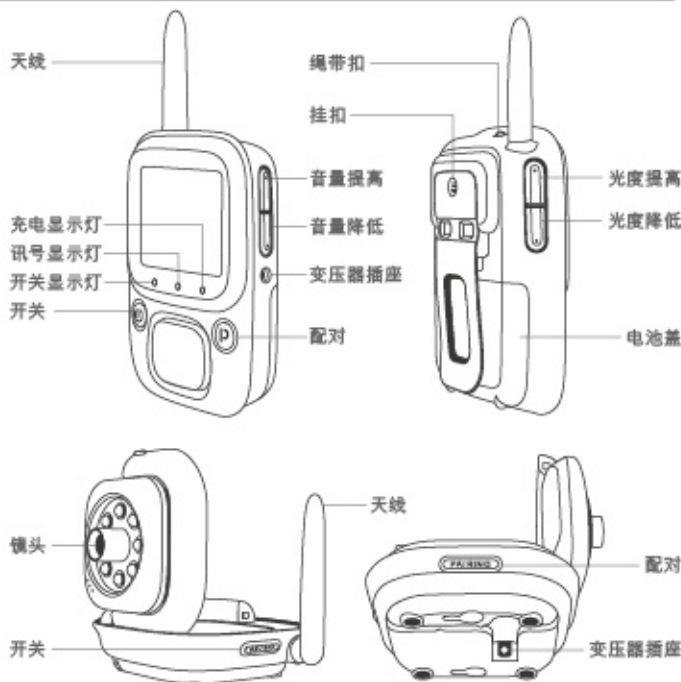
2 部件指南

● 视像系统规格

显示屏	2.4吋 TFT 全彩色显示屏 · 320x240 解像度
音效	1W
传送频率	2400-2483MHz（系统中FHSS跳频技术自动选定）
配对	最高同时支援四组摄录系统
按键	开关 配对 音量 +/-（10 段控制） 光暗 +/-（6 段控制）
显示灯	开关（绿），低电量（闪动） 讯号覆盖（蓝），接收欠佳（闪动），充电模式（红）
启动	手动或由摄录系统中 VOX 功能启动
OSD	光暗，音量，配对选单
电池	锂电池
变压器	6V 1A 变压器
使用方式	多功能挂扣或座台

● 摄录系统规格

CMOS Sensor	1/6" VGA · 640 x 480 解像度
镜头	F/No 1.8 · EFL 2.95mm · BFL 2.488mm
夜视功能	8颗红外线夜线 LED
上揭角度	0-90度
左右旋角	+/- 15度
收音	内置
变压器	6V 1A 变压器
使用方式	座台或挂墙



3 安装指南

● 视像系统

1. 如**图1**示，将挂扣掀起，然后将电池盖移走。
2. 依正确方向，放入锂电池。确保电池的金属接触位是与机箱的金属接触点接合。
3. 放回电池盖。
4. 使用提供的变压器，并如**图2**示，连接到视像系统的变压器插座。另一端，请把变压器插到电源上。
5. 充电模式会自动执行（红色显示灯亮起）。首次使用时，请维持充电模式至少三小时，直至完成充电（红色显示灯关掉）。
6. 按 **Ⓢ** 键便可启动视像系统。



图1



图2

● 摄录系统

1. 如**图3**示，将变压器的接口连接到摄录系统，接口是在摄录系统的底部。另一端，请把变压器插到电源上。
2. 按 'ON/OFF' 键便可启动摄录系统。



图3

4 操作说明

● 电源开关

1. 开启视像系统，按电源开关 **Ⓢ** 键一次，便可启动。当启动后，电源显示灯（绿）会亮起。
2. 开启摄录系统，按电源开关 'ON/OFF' 键一次，便可启动。当启动后，电源显示灯（绿）会亮起。

当开启视像系统时，会出现 HESTIA 标志的画面（如**图4**）。



图4

3. 当静止时间达180秒（3分钟），视像系统会自动进入备用模式，显示屏亦会出现**图5**画面。

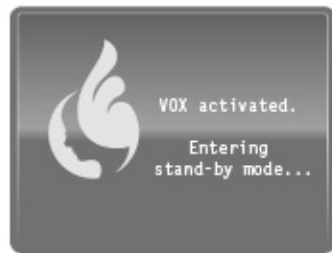


图5

4. 除电源开关键外，按下任何键亦可将系统由备用模式重启，显示屏亦会出现图6画面。

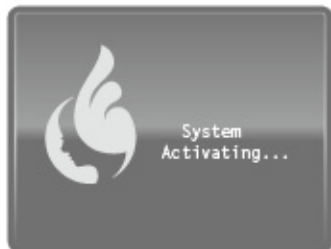



图6

5. 要关闭视像系统，请按下  键并维持两秒钟。

● 音量控制

在视像系统机身右手的 'VOL' +/- 键可调节输出音量。按 '+' 键增加音量。按 '-' 键降低音量。显示屏亦会显示读数，0为静音，9为最高音量。

● 光暗调校

在视像系统机身左手的  +/- 键可调校显示屏的光暗。按 '+' 键增强光度。按 '-' 键调低光度。显示屏亦会显示读数，0为最暗，5为最光。

● VOX 功能及说明

HESTIA H100 是拥有内置的 VOX 功能，在进入备用模式后，为节省能源，视像系统的显示屏会关掉，同时间，VOX 功能会自动启动，侦测在摄录系统附近的环境声量，当达到一定程度，VOX 功能会将视像系统从备用模式启动。

你可以自行选择开关 VOX 功能，同时间按控制音量及控制光暗的 '+' 键，便可以转换到另一模式。再同时按另一下便可跳到另一模式。

● 夜视功能及说明

摄录系统已内建有8颗红外线夜线用 LEDs，可在黑暗中捕捉清晰影像，同时间不会影响环境光度。当测光器感应到光度不足时，夜视功能会自动启动。

你可以自行选择不同夜视模式。同时间按控制音量及控制光暗的 '+' 键，便可以转换到另一模式。再同时按另一下便可跳到另一模式。IR 自动(AUTO)表示红外灯会跟据摄录系统周围的光暗自行启动。模式的次序是 AUTO(自动)，ON(启动)，OFF(停用)。

● 显示灯

视像系统

- | | |
|----------|--|
| • Power | ▶ 绿色 (电源开启)
▶ 闪动绿色 (低电量)
▶ 闭 (电源关闭) |
| • Signal | ▶ 蓝色 (讯号接收良好)
▶ 闪动蓝色 (讯号接收不足)
▶ 闭 (没有讯号) |
| • Charge | ▶ 红色 (锂电池充电模式)
▶ 闭 (充电模式关闭) |

摄像系统

- | | |
|---------|---------------------------|
| • Power | ▶ 绿色 (电源开启)
▶ 闭 (电源关闭) |
|---------|---------------------------|

● 充电说明

视像系统可由锂电池供电，以提供流动使用模式。当电源显示灯在闪动时，这表示内置的锂电池已经在低电量状况，你须要为锂电池再次充电。

使用附件中提供的变压器，并如图7所示，连接到视像系统，充电模式便会自动启动，充电显示灯（红）亦会亮起。当充电过程完成，充电显示灯会熄灭，你可以将变压器连接解除。

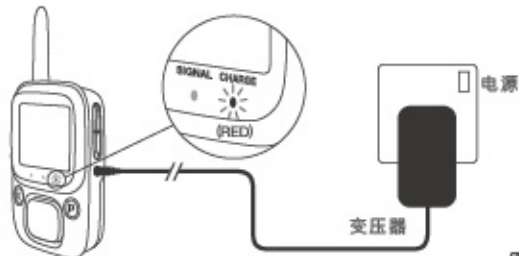


图7

● 使用方法

视像系统

• 座台

按下挂扣锁，并如图9示向下拉，然后揭开扣后再锁上。

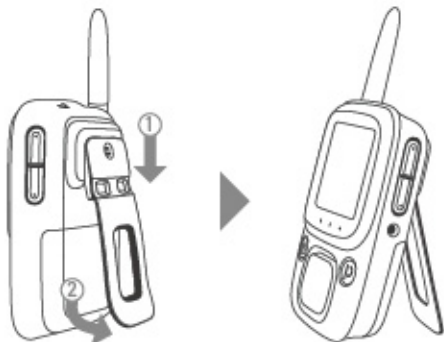


图8

摄录系统

注意：为达到更理想的传送效果，请将天线作垂直状态摆放。

• 挂墙型式

把两枚螺丝钻上墙身，间距为5.5公分。如图10示，把摄录系统挂于螺丝上，揭开面盖以调较仰角（0-90度），和旋角（+/-15度）。

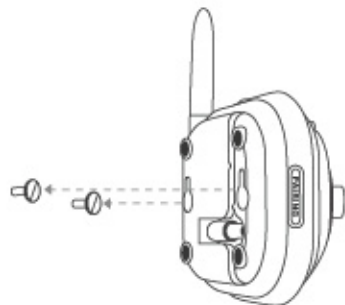


图9

• 座台型式

把摄录系统平放于结实的平面上，揭开面盖以调较仰角（0-90度），和旋角（+/-15度）。



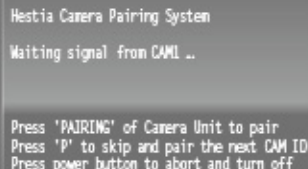
图10

● 配对 / 新增摄录系统

注意：在产品出厂时，视像系统和摄录系统已经完成配对，在正常情况下，用户是不建议再次自行重新配对。

若用户购买了另一台HESTIA H100无线监察系统，或HESTIA H100的摄录系统配件，你可以依照下面指示，为新摄录系统进行配对，使视像系统同时支援多台摄录系统。

1. 关掉所有视像系统及摄录系统。
2. 按下视像系统的 **Ⓢ** 键并不要放开。
3. 按下视像系统的 **Ⓢ** Power 键。
4. 同时放开 **Ⓢ** 及 **Ⓢ** Power 键。
5. 你便进入配对清单的画面。(如下图所示)

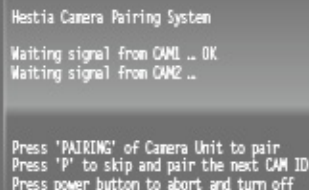


Hestia Camera Pairing System
Waiting signal from CAM1 ...

Press 'PAIRING' of Camera Unit to pair
Press 'P' to skip and pair the next CAM ID
Press power button to abort and turn off

6. 按下摄录系统的 '**ON/OFF**' 键，启动所有（如有多部）摄录系统。

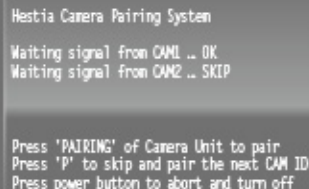
7. 若你只有一台摄录系统作配对，按下该摄录系统的 '**PAIRING**' 键，若配对成功，视像系统便会出现以下画面。



Hestia Camera Pairing System
Waiting signal from CAM1 ... OK
Waiting signal from CAM2 ...

Press 'PAIRING' of Camera Unit to pair
Press 'P' to skip and pair the next CAM ID
Press power button to abort and turn off

8. 若你只有一台摄录系统作配对，这时候你可以按下 **Ⓢ** 键两秒来关掉视像系统，新的配对设定会自动储存，并于下次开机时使用。
9. 若你拥有多于一台的摄录系统，你可以重复以上步骤直至所有摄录系统配对完成，若你想略过某组镜头编号，请按视像系统上的 **Ⓢ** 键一次。



Hestia Camera Pairing System
Waiting signal from CAM1 ... OK
Waiting signal from CAM2 ... SKIP

Press 'PAIRING' of Camera Unit to pair
Press 'P' to skip and pair the next CAM ID
Press power button to abort and turn off


10. 视像系统最多可同时支援四部摄录系统作配对，配对时，相应的镜头编号。
11. 当你完成配对后的任何情况下，按下 **Ⓢ** 键两秒来关掉视像系统，新的配对设定会自动储存，并于下次开机时使用。

5 排解疑难

• 开机时，完全没有画面（包括 HESTIA 标志）


1. 请确定视像系统和摄录系统已经开启，在开机状态时，电源显示灯亮起绿灯。
2. 若电源显示灯没有亮起绿灯，请检查变压器有否妥善连接到视像系统，和电源插座已开。（在排解疑难时，请连接视像系统到变压器来确保供电情况没有问题）
3. 若电源灯亮起，但是没有画面，请先移除变压器及内置锂电池，等待十分钟后，再接驳上变压器重试。

• 如开机后，在显示完 HESTIA 标志后，没有画面


1. 请检查是否在备用模式，按一下视像系统的任何键（除电源开关键外），会将系统从备用模式启动。
2. 请确保视像系统和摄录系统是在有效传送范围，在排解疑难时，两组系统之间不应存有障碍物，及保持近距离。（少于5米）
3. 请检查视像系统是否在收取其他（或不存在）镜头的讯号，按下  数次，以检视四个预设镜头的讯号，直至画面回复。
4. 请先移除变压器及内置锂电池，等待十分钟后，再接驳上变压器重试。
5. 若以上均无效，你可以跟从**配对/新增摄录系统**的步骤，从新为系统配对。

• 若显示屏出现下图画面



1. 视像系统已超出可接收摄录系统讯号的范围，你可以将系统间的障碍物移除，或拉近系统间的距离，当进入接收范围时，画面会自动恢复。
2. 尝试把系统的天线作垂直摆放，这可以达到最佳传送效果。
3. 其他使用 2.4GHz 或高频传送的装置（如 WIFI，微波炉）也可能影响传送效果，关掉这装置可达到更佳接收效果。
4. 请检查视像系统是否在收取其他（或不存在）镜头的讯号，按下  数次，以检视四个预设镜头的讯号，直至画面回复。

• 视像问题

1. 尝试使用光暗  +/- 键来调校显示屏的亮度直至出现满意的画面。
2. 如果影像颜色消失，这表示镜头系统启动了夜视模式，在昏暗环境下，以红外线模式摄录中。

• 音质问题

1. 尝试使用音量 'VOL' +/- 键来调校合适的输出音量。
2. 如果听到刺耳的鸣声，这表示你将视像系统和摄录系统放得太近，请移开你的视像系统，这便可解决问题。

请勿擅自拆开机身外壳或电池外壳，非正当使用可导致机件受损，不能运作，同时，产品保养亦会自动流失。

FCC Statement :

WARNING : Modifications not authorized by the manufacturer may void users authority to operate this device.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.

However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

- 1.This device may not cause harmful interference, and
- 2.This device must accept any interference received, including interference that may cause undesired operation.

This equipment complies with FCC Radiation Exposure Limits set forth for an uncontrolled environment. This equipment should be installed & operated between with minimum distance 20cm the radiator & your body.

