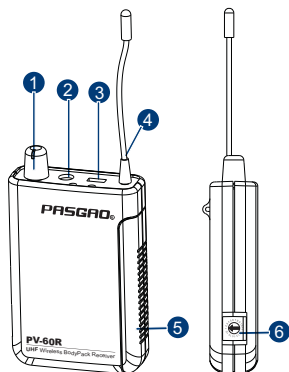


系统组件包括:

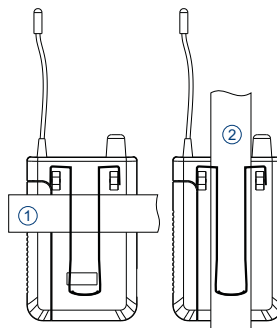
- 发射机/腰包发射机/1.5VAA电池/PA-L60领夹夹
- 接收机/耳机或PA-M10咪/1.5VAA电池
- 使用说明

PV-60R接收机功能指示:



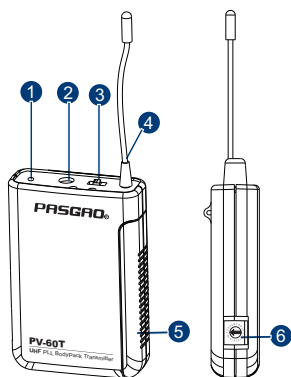
- 1 调节音量旋钮
- 2 耳机插孔
- 3 RF/电池低压指示灯
指示灯为绿色时指示接收到信号,
指示灯为红色时提示需更换电池。
- 4 天线
- 5 电池盖
- 6 频道选择,共有16频道可供
选择,每台接收机必须与发射机
调到同一频道才能使用。

腰包的佩戴:



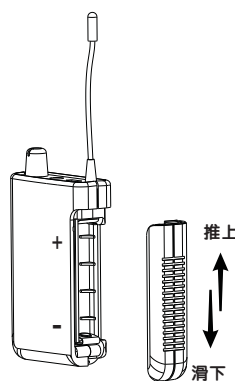
将腰包夹扣在皮带上①,也可以将吉他带穿过腰包夹②,如左图所示。若要达到最佳效果,应将腰包往下推,直到皮带贴紧腰包夹的底座①。

PV-60T发射机功能指示:



- 1 电池低压指示灯
打开电源时此灯会闪一下,指示灯长亮红色时提示需更换电池。
- 2 麦克风插孔
- 3 电源开关,中间档为待机状态。
- 4 天线
- 5 电池盖
- 6 频道选择,共有16频道可供选择,必须与接收机调到同一频道才能工作。

更换电池:



1节1.5VAA碱性电池的预期使用时间约为6小时。当电源/低压指示灯持续发亮时应立即更换电池。

技术指标

频率范围和发射输出电平

频段	范围	发射机RF电平
UA	518-548兆赫	13dBm
UB	630-660兆赫	13dBm
UC	740-770兆赫	10dBm
UD	800-822兆赫	10dBm
UE	838-865兆赫	10dBm

典型条件下的工作范围

50米

注释: 实际范围与射频信号的吸收、反射和干扰有关。

音频频率响应(+/-3分贝)

80Hz~16KHz

总谐波失真(+/-30KHz偏移, 1KHz音频)
<1.5%

动态范围

>A加权90分贝

工作温度范围

-10 °C至+50 °C

注释: 电池特性可能影响该范围限度。

腰包接收机

音频输出电平(参考+/-30KHz, 1KHz)
50mW

灵敏度(中频解调输出讯噪比30dB)
-90dBm for 30dB SINAD, typical

镜频抑制
>55dB

大小

82mm 高*55mm 宽*20mm 厚

重量

约60 克(不含电池)

电源要求

1节“AA”型碱性或可充电电池

电池使用时间

>6小时(碱性)

腰包发射机

最大音频输入电平

>300mV

输入阻抗

100千欧

大小

82mm 高*55mm 宽*20mm 厚

重量

约60 克(不含电池)

电源要求

1节“AA”型碱性或可充电电池

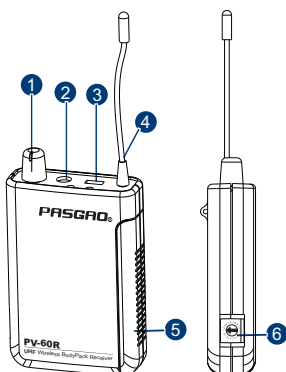
电池使用时间

>6小时(碱性)

All the systems include the following components:

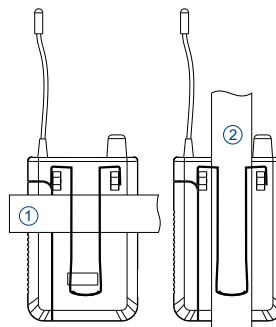
- Transmitter/Bodypack Transmitter/1.5VAA Batteries/PA-L60 Lavalier Vocal
- Receiver/Ear-phone or PA-M10 Microphone/1.5VAA Batteries
- User manual

PV-60R Receiver Features indication:



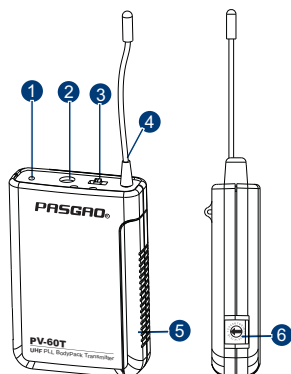
- ① Audio output level control button
- ② Earphone Jack
- ③ RF/Battery low indicator light
Green on: power on
Red flash: battery low
- ④ Antennas
- ⑤ Battery cover
- ⑥ Channel selected, a total of 16 channel can be selected, each receiver and transmitter must be transferred to the same Channel to use.

How to Wear the Waist Worn Transmitter:



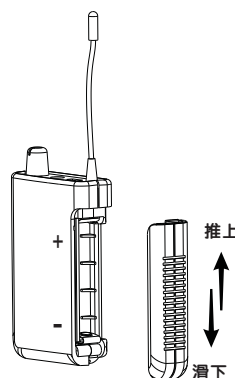
Buckle the transmitter clip to the belt ① or run the guitar strap through the transmitter clip , ② as shown in the left diagram. If best effect must be achieved, the transmitter should be pushed Dow ① .

PV-60T Transmitter Features indication:



- ① The indicator light for low voltage battery. The light will flash at opening the power, the long red indicator light for replacing battery necessarily.
- ② Microphone socket
- ③ Power switch, middle position switch for latency
- ④ Antenna
- ⑤ Battery cover
- ⑥ Channel selected, a total of 16 channel can be selected, each receiver and transmitter must be transferred to the same Channel to use.

Battery Replacement :



The life expectancy of one 1.5V AA alkaline batter is about six hours. When the power indication symbol on the display screen keeps flashing as shown in the left diagram, the batteries should be replaced immediately.

Specifications

Frequency Range and Transmitter Output level

Band	Range	Transmitter RF level
UA	518-548MHz	13dBm
UB	630-660MHz	13dBm
UC	740-770MHz	10dBm
UD	800-822MHz	10dBm
UE	838-865MHz	10dBm

Operating Range under Typical Condition
50m (150 ft.)

Note: actual range depends on RF signals absorption, reflection, and interference.

Audio Frequency Response (+/-3 dB)
60Hz~16KHz

Total Harmonic Distortion (+/- 30 KH deviation, 1 KHz tone)

<1%

Dynamic Range

>90 dB (A - weighted)

Operating Temperature Range

-10°C to +50°C

Note: battery characteristics may limit the range

Receiver

Audio Output Level Maximum
(ref. +/-30 Khz, 1 KHz)

50mW

audio noise output

<-90 dBm for 30dB SINAD, typical

Image Rejection

> 55 dB

Dimensions

2mm H × 55mm W × 20mm D

Weight

60 grams

one "AA" size alkaline or rechargeable batteries

Battery life

>6 hours (Alkaline)

Body pack Transmitter

Audio Input Level Maximum

30 dB

+20 dBV maximum at - 10 dB gain position

Input Impedance

100kilohm

Dimensions

82mm H × 25mm W × 20mm D

Weight

60 grams without batteries

Power Requirement

Two "AA" size alkaline or rechargeable batteries

Battery life

>6 hours (Alkaline)