



|        |                                      |
|--------|--------------------------------------|
| 蓝牙兼容性  | 5.3                                  |
| 蓝牙功耗   | PS3                                  |
| 传输距离   | 10米                                  |
| 输出功率   | 1500W                                |
| 播放时间   | 音乐播放(蓝牙设备不同, 线材不同, 音质设置不同, 测试数据仅供参考) |
| 充电时间   | 2.5小时                                |
| 电池容量   | 4000mAh(18650)                       |
| 产品尺寸   | 378*181*152mm                        |
| 产品重量   | 3.97kg                               |
| 电池使用寿命 | 3.75年                                |
| 防水等级   | IPX5                                 |
| 播放方式   | 蓝牙/USB、TF卡/AUX-IN                    |
| 兼容性    | 320种                                 |
| FM接收   | 支持                                   |
| 播放功能   | 不支持                                  |
| 输入电压   | 100-240V 50/60Hz 7W/2.5A             |
| 产品类型   | TYPE-C                               |
| 额定功率   | 200W±200K                            |
| 输出功率   | 1.2-1.2倍额定功率, 8.0-10.0倍音量            |
| 待机功耗   | 1.16毫瓦                               |
| 工作温度   | 0-45℃                                |
| 存储温度   | 0-50℃                                |
| 产品接口   | 蓝牙、USB、FM、TF                         |
| 产品格式   | MP3、WMA、WAV、AAC、FLAC                 |

1. 开关机键: 长按
2. 播放/暂停键: 短按
3. 单曲连续播放: 长按约一下
4. 单曲循环播放: 长按约一上
5. 多碟连续播放: 单击约两秒, 显示“T/ATX/1-8”播放模式  
连续切换至“P/9”显示连续播放
6. 关闭和灯光键: 开机未连接连接耳机状态下, 单击“灯光键”  
关闭可关闭的三种灯: 长面灯“灯光键”关闭则关闭所有灯。
7. 1F+静音
8. 2F+输入口
9. 3F+输入口
10. 4F+FM+收音
11. 复位键: 使用指甲长按“RESET”键约5秒, 用于无匙重置。  
恢复出厂设置并关机



指示灯

## 4. 语音识别

### 4.1. 语音识别的组成

语音识别系统由三部分组成：语音输入、语音识别引擎、语音输出。

### 4.2. 语音识别引擎

语音识别引擎是语音识别系统的核心，它负责将输入的语音信号转换为文本。语音识别引擎的组成如下：

- 1. 语音输入：通过麦克风或耳机将语音信号输入到语音识别引擎。
- 2. 语音识别引擎：负责将输入的语音信号转换为文本。语音识别引擎的组成如下：
  - 1. 语音预处理：对输入的语音信号进行预处理，包括降噪、滤波、归一化等。
  - 2. 语音特征提取：从预处理后的语音信号中提取特征，如梅尔频率倒谱系数 (MFCC) 等。
  - 3. 语音识别模型：根据提取的特征进行语音识别。语音识别模型可以分为两种：基于统计的模型和基于神经网络的模型。
  - 4. 语音识别结果输出：将识别结果输出到语音输出模块。
- 3. 语音输出：将识别结果输出到用户界面，如文本显示、语音播报等。

### 4.3. 语音识别的应用

语音识别技术广泛应用于各种场景，如智能家居、车载系统、移动设备等。语音识别技术的应用场景如下：

- 1. 智能家居：通过语音识别控制智能家居设备，如智能音箱、智能电视等。
- 2. 车载系统：通过语音识别控制车载设备，如导航系统、音乐播放器等。
- 3. 移动设备：通过语音识别控制移动设备，如手机、平板电脑等。

### 4.4. 语音识别的优缺点

语音识别技术具有以下优点和缺点：

- 优点：
  - 1. 方便性：用户可以通过语音进行交互，无需手动操作。
  - 2. 易用性：语音识别技术操作简单，易于使用。
  - 3. 准确性：语音识别技术的识别率不断提高，准确性越来越高。
- 缺点：
  - 1. 隐私性：语音识别技术需要收集用户的语音数据，存在隐私泄露风险。
  - 2. 安全性：语音识别技术的安全性有待提高，防止恶意攻击。
  - 3. 成本性：语音识别技术的研发和部署成本较高。

### 4.5. 语音识别的发展趋势

随着人工智能技术的不断发展，语音识别技术也将迎来新的发展机遇。语音识别技术的发展趋势如下：

- 1. 智能化：语音识别技术将更加智能化，能够更好地理解用户的意图。
- 2. 个性化：语音识别技术将更加个性化，能够更好地适应不同用户的需求。
- 3. 安全性：语音识别技术将更加注重安全性，防止用户数据泄露。

### 4.6. 语音识别的总结

语音识别技术是人工智能领域的重要分支，具有广泛的应用前景。随着技术的不断进步，语音识别技术将在未来发挥越来越重要的作用。

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|    |      |    |  |
|----|------|----|--|
| 性别 |      | 年龄 |  |
|    |      | 邮编 |  |
|    | 销售单号 |    |  |
|    | 机身编号 |    |  |
|    | 用户签名 |    |  |

月。保修时须提供本卡，未能提供本卡  
作非保修处理。



## Technical Parameters

- Bluetooth Version: 5.3
- Bluetooth Pairing Name: P06
- Transmission Distance: 100m
- Maximum Output Power: 10W
- Play Time: 2-11 hours (depending on adapter, cable, and test environment)
- Charging Time: 2 hours
- Battery Capacity: 400mAh (1850mAh battery)
- Product Size: 378 x 150 x 192 mm
- Net Weight: 3.2 kg
- Package Weight: 3.75 kg
- Waterproof Rating: IPX5
- Play Modes: Bluetooth / USB / TF Card / AUX-IN
- Signal-to-Noise Ratio: >70dB
- TWS Connection: Supported
- Call Interfer: Not supported
- Input Voltage: 5V 3.5A, 7V 2.5A
- Charging Method: Type-C Charging
- Frequency Response: 50 Hz - 20 kHz
- Speakers
  - 2 x 3-inch 20W bass units
  - 1 x 60W tweeter
- Audio Channels: 2.1 channels
- Operating Temperature: 0-45°C
- Suitable Scenarios: Parties, travel, cycling
- Music Formats: MP3, WMA, WAV, AAC, FLAC

### Button Function Description

- 1. **Power On/Off Button:** Press and hold for 3 seconds
- 2. **Play / Pause Button:** Press
- 3. **Volume Up:** Single press to increase volume, press and hold for 2 seconds for next track
- 4. **Volume Down:** Single press to decrease volume, press and hold for 2 seconds for previous track
- 5. **Multifunction Button:** Single press to switch between Bluetooth / USB / TF Card / AUX-IN mode. Double press to switch between Indoor / Outdoor full EQ sound mode

When powered on but not connected in a standby mode, single press to cycle through three track lighting effects. Press and hold for 2 seconds to turn off RGB lighting

- 6. **TF Card Slot**
- 7. **USB / TF Card Input Port**
- 8. **AUX Input Port**
- 9. **Triple-Charging Port**

1. **Reset Button:** Use a pin to press and hold the RESET button for 3 seconds to perform a hard reset, restore factory settings, and power off

**LYNX** 

Indicator light

| Indicator  | Test/Purpose                                                | Pass          | Fail          | Connect | Disconnect | Pushy Connection | Power Off | Power On |
|------------|-------------------------------------------------------------|---------------|---------------|---------|------------|------------------|-----------|----------|
| Red Light  | Not connected to the phone and enter Bluetooth pairing mode | Not connected | Not connected | Not On  | Not On     | Not On           | Not On    | Not On   |
| Blue Light | Connected to the phone                                      | Connected     | Connected     | On      | On         | On               | On        | On       |

**Function Description**

**1. Speaker & Mobile Phone Pairing**

- Press and hold the **Power Button** for 2 seconds to turn on the speaker and enter Bluetooth pairing mode.
- Turn on Bluetooth on your phone.
- Search for the device name "P06" and tap to connect.
- After successful connection, a voice prompt will confirm the connection.

**2. Speaker & Mobile Phone Disconnection**

- When the speaker is connected to the phone, turn off Bluetooth on the phone. The speaker will disconnect and enter pairing mode. If 3 minutes pass without the phone, the speaker will automatically power off.
- When the speaker and phone go out of Bluetooth range, the connection will disconnect automatically. The speaker will enter pairing mode and disconnect automatically. If 3 minutes pass without the phone, it will power off automatically.

If successful, press and hold the **Play Button** for 3 seconds to

- IV. Power Off**
  - 1. Press the **Power** button, press and hold the **Power** button for 2 seconds to turn off the speaker.
  - 2. If powered on but not connected, the speaker will automatically power off after 3 minutes.
  - 3. When the battery is low, the speaker will automatically power off after 3 minutes.
  - 4. When the AUX-IN, AUX-IN mode, if music is playing, the speaker will automatically power off after 3 minutes (power-saving mode).
- IV.5 Two Speakers Pairing (For Two Speakers Only)**
  - 1. Turn on the power of the two speakers.
  - 2. Double-click the **Power** button on the main speaker to initiate pairing.
  - 3. The two speakers will pair automatically.
  - 4. After pairing, turn on Bluetooth on your phone, search for "P8", and click on the speaker you want to pair. Once the two speakers are close together, the main speaker is the left channel.
- IV.6 Indoor Outdoor Mode Switch**
  - 1. Default mode: After power-on, Indoor Mode (Heavy Bass)
  - 2. Outdoor Mode: Press and hold "BT" button to switch to Outdoor Mode (Vocal Enhance)
  - 3. Double-click again to switch back to Indoor Mode
  - 4. The two modes can be switched alternately.
- IV.7 Playback Mode Switching**
  - 1. Playback mode: Press and hold playback mode. When multiple input sources are available, playback priority is:
    - 1. Bluetooth Mode
    - 2. USB Mode
    - 3. TF Card Mode
    - 4. AUX-IN Mode
  - 2. When all four input modes are available, they will cycle automatically.

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## Parámetros Técnicos

- **Version Bluetooth:** 5.3
- **Potencia de Embarajado Bluetooth:** P06
- **Distancia de Transmisión:** 10 metros
- **Potencia Máxima de Salida:** 100W
- **Tiempo de Reproducción:** > 2-11 horas (varía según adaptador, cable y entorno de prueba)
- **Tiempo de Carga:** 3.5 horas
- **Capacidad de Batería:** 4000 mAh (batería 18650)
- **Tamaño del Producto:** 376 x 150 x 192 mm
- **Peso Neto:** 3.2 kg
- **Peso con Embarajado:** 3.75 kg
- **Resistencia al Agua:** IPX6
- **Modos de Reproducción:** Bluetooth / USB / Tarjetas TF / AUX-IN
- **Conexión:** FM
- **Conexión TWS:** Compatible
- **Conexión de Llamadas:** No compatible
- **Voltaje de Entrada (V):** 3.5, 4.5, 5.5, 6.5, 7.5, 8.5 A
- **Método de Carga:** Carga por Tipo-C
- **Respuesta de Frecuencia:** 50 Hz ~ 20 kHz
- **Altavoces:**
  - 2 unidades de bajos de 3 pulgadas x 2D
  - 1 tweeter de 8D
- **Canales de Audio:** 2 canales
- **Temperatura de Funcionamiento:** 0-45°C
- **Escenarios de Uso:** Fiesta, viajes, ciclismo
- **Accesorios:** Cable de carga, cable de audio, cable AUX, FLAC

A line drawing of the rear of a car. The license plate area is highlighted with a sensor array consisting of five vertical lines extending downwards from the plate. The sensor array is positioned between two circular taillights.

## Descripción de la función del botón

1. **Botón de Encendido/Apagado:** Mantener presionado durante 3 segundos.
2. **Botón de Reproducir / Pausar:** Presionar brevemente para reproducir o pausar.
3. **Subir Volumen:** Pulsación corta para subir volumen, mantener presionado 2 segundos para la siguiente pista.
4. **Bajar Volumen:** Pulsación corta para bajar volumen, mantener presionado 2 segundos para la pista anterior.
5. **Botón Multifunción:**
  - Pulsación corta para cambiar entre modos Bluetooth / USB / Tarjeta.
  - Doble pulsación para cambiar entre modos de equalización Interior / Exterior.
6. **Botón de Luz RGB:**
  - Con el cable encendido sin conexión o en modo de espera, pulsar una vez para cambiar entre los tres efectos de luz RGB preestablecidos.
  - Mantener presionado 2 segundos para apagar las luces RGB.
7. **Ranura para Tarjetas TF**
8. **Puerto USB (Memoria Flash)**
9. **Puerto de Carga AUX**
10. **Puerto de Carga C-Type**
11. **Botón de Reinicio:** Usar un clip o aguja para mantener presionado el botón REINICIO durante 3 segundos para reinicio forzoso.

**LYNNEX 4000**

**luces indicadoras**

**Las funciones del Indicador luminoso son las siguientes:**

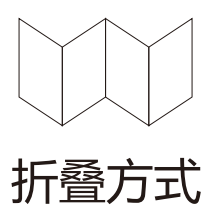
| Estado              | Encendido<br>Fija                                      | No<br>Encendido | Intermitente           | Parpadeo<br>Rápido     | Parpadeo<br>Lento      | Intermitente<br>Rápido | Intermitente<br>Lento  |
|---------------------|--------------------------------------------------------|-----------------|------------------------|------------------------|------------------------|------------------------|------------------------|
| <b>Modo Stand</b>   | —                                                      | /               | —                      | —                      | —                      | —                      | —                      |
| <b>Modo Standby</b> | No compatible<br>La luz no<br>funciona en este<br>modo | /               | —                      | —                      | —                      | —                      | —                      |
| <b>Modo Standby</b> | —                                                      | —               | Intermitente<br>Rápido | —                      | —                      | —                      | —                      |
| <b>Modo Standby</b> | —                                                      | —               | Intermitente<br>Lento  | —                      | —                      | —                      | —                      |
| <b>Modo Standby</b> | —                                                      | —               | —                      | Intermitente<br>Rápido | —                      | —                      | —                      |
| <b>Modo Standby</b> | —                                                      | —               | —                      | Intermitente<br>Lento  | —                      | —                      | —                      |
| <b>Modo Standby</b> | —                                                      | —               | —                      | —                      | Intermitente<br>Rápido | —                      | —                      |
| <b>Modo Standby</b> | —                                                      | —               | —                      | —                      | Intermitente<br>Lento  | —                      | —                      |
| <b>Modo Standby</b> | —                                                      | —               | —                      | —                      | —                      | Intermitente<br>Rápido | —                      |
| <b>Modo Standby</b> | —                                                      | —               | —                      | —                      | —                      | Intermitente<br>Lento  | —                      |
| <b>Modo Standby</b> | —                                                      | —               | —                      | —                      | —                      | —                      | Intermitente<br>Rápido |
| <b>Modo Standby</b> | —                                                      | —               | —                      | —                      | —                      | —                      | Intermitente<br>Lento  |
| <b>Modo Standby</b> | —                                                      | —               | —                      | —                      | —                      | —                      | —                      |

**Descripción de la función**

1. Mantenga presionado el Botón de Encendido durante 2 segundos para encender el equipo y entrar en modo Bluetooth.
2. Active el Bluetooth en su teléfono.
3. Conecte el dispositivo "PMP" a través para conectar.
4. Use una confirmación cuando le comander sus acciones.

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技术要求:  
印刷油墨均匀, 字体清晰;  
折叠后边缘必须对齐、不得有刮花, 破损等现象;  
公差  $\pm 0.5\text{mm}$   
材质: 105 G铜板纸  
尺寸  $107.8^{\circ}150.8(\text{mm})$



**FCC Warning:**

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the 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 the 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.

**Caution:** Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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 and operated with minimum distance 0cm between the radiator and your body.