

LED灯接法

1. 将LED灯的正极接到汽车电瓶的正极上

2. 将LED灯的负极接到汽车 chassis 的接地线上

3. 将LED灯的信号线接到汽车的点火线上

4. 打开汽车点火开关，LED灯即可点亮

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graph TD
    Start([车]) --> Step1[按开模式切换  
自动模式 (M) 灯亮 / 自动接听]
    Step1 --> Step2a[自动接听  
(长按2秒)]
    Step1 --> Step2b[手动接听“接听”]
    Step2a --> Step3a[长按2秒]
    Step2a --> Step3b[拒接接听]
    Step2b --> Step3c[通话时“挂断”]
    Step3a --> Step4a[拒接]
    Step3a --> Step4b[挂断电话]
    Step3b --> Step4c[拒接]
    Step3c --> Step4d[挂断]
    Step4a --> Step5a[铃没]
    Step4a --> Step5b[取消来电]
    Step4b --> Step5c[取消来电]
    Step4c --> Step5d[取消来电]
    Step4d --> Step5e[取消来电]
    
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按开模式切换
自动模式 (M) 灯亮 / 自动接听

自动接听
(长按2秒)

手动接听“接听”

长按2秒

拒接接听

通话时“挂断”

拒接

挂断电话

铃没

取消来电

双击

未铃重播

铃没

取消来电

The diagram illustrates the control interface for the car's infotainment system, organized into two main sections: a top row of playback controls and a bottom row of volume and charging controls.

Top Row Controls:

- 播放 (Play):** Represented by a right-pointing triangle icon. The text below it says "(请长按两秒)" (Please press and hold for two seconds).
- 暂停 (Pause):** Represented by two vertical bars icon. The text below it says "(请长按两秒)" (Please press and hold for two seconds).
- 音量+ (Volume Up):** Represented by a speaker icon with a plus sign. The text below it says "(请长按两秒)" (Please press and hold for two seconds).
- 短按上一曲 (Short Press Previous Track):** Represented by a left-pointing triangle icon. The text below it says "(请长按两秒)" (Please press and hold for two seconds).
- 长按音量减小 (Long Press Volume Decrease):** Represented by a speaker icon with a minus sign. The text below it says "(请长按两秒)" (Please press and hold for two seconds).

Bottom Row Controls:

- 短按下一曲 (Short Press Next Track):** Represented by a right-pointing triangle icon. The text below it says "(请长按两秒)" (Please press and hold for two seconds).
- 长按音量加大 (Long Press Volume Increase):** Represented by a speaker icon with a plus sign. The text below it says "(请长按两秒)" (Please press and hold for two seconds).

充电模式 (Charging Mode):

This section is located at the bottom of the diagram and includes two sub-sections:

- 充电时 (Charging):** Represented by a battery icon with a plus sign. The text below it says "(请长按两秒)" (Please press and hold for two seconds).
- 充电灯 (Charging Light):** Represented by a battery icon with a plus sign. The text below it says "(请长按两秒)" (Please press and hold for two seconds).

数字万用表的功能包括：

1. 测量交流/直流电压
2. 测量交流/直流电流
3. 测量交流/直流电阻
4. 测量电容
5. 测量频率
6. 测量占空比
7. 测量温度
8. 测量二极管
9. 测量三极管
10. 测量IC引脚
11. 测量IC封装
12. 测量IC类型
13. 测量IC引脚号
14. 测量IC封装类型
15. 测量IC引脚功能
16. 测量IC引脚号
17. 测量IC封装类型
18. 测量IC引脚功能

物品清单

序号	物品名称	数量
①	9V电池1只	1
②	喇叭线1根	1
③	8芯喇叭线1根	1
④	8芯喇叭线1根	1
⑤	8芯喇叭线1根	1
⑥	8芯喇叭线1根	1
⑦	8芯喇叭线1根	1
⑧	8芯喇叭线1根	1
⑨	8芯喇叭线1根	1
⑩	8芯喇叭线1根	1
⑪	8芯喇叭线1根	1
⑫	8芯喇叭线1根	1
⑬	8芯喇叭线1根	1
⑭	8芯喇叭线1根	1
⑮	8芯喇叭线1根	1
⑯	8芯喇叭线1根	1
⑰	8芯喇叭线1根	1
⑱	8芯喇叭线1根	1
⑲	8芯喇叭线1根	1
⑳	8芯喇叭线1根	1
㉑	8芯喇叭线1根	1
㉒	8芯喇叭线1根	1
㉓	8芯喇叭线1根	1
㉔	8芯喇叭线1根	1
㉕	8芯喇叭线1根	1
㉖	8芯喇叭线1根	1
㉗	8芯喇叭线1根	1
㉘	8芯喇叭线1根	1
㉙	8芯喇叭线1根	1
㉚	8芯喇叭线1根	1
㉛	8芯喇叭线1根	1
㉜	8芯喇叭线1根	1
㉝	8芯喇叭线1根	1
㉞	8芯喇叭线1根	1
㉟	8芯喇叭线1根	1
㊱	8芯喇叭线1根	1
㊲	8芯喇叭线1根	1
㊳	8芯喇叭线1根	1
㊴	8芯喇叭线1根	1
㊵	8芯喇叭线1根	1
㊶	8芯喇叭线1根	1
㊷	8芯喇叭线1根	1
㊸	8芯喇叭线1根	1
㊹	8芯喇叭线1根	1
㊺	8芯喇叭线1根	1
㊻	8芯喇叭线1根	1
㊼	8芯喇叭线1根	1
㊽	8芯喇叭线1根	1
㊾	8芯喇叭线1根	1
㊿	8芯喇叭线1根	1

注意事项

1. 请勿将产品放入水中，避免发生触电事故。
2. 请勿将产品放入火中，避免发生火灾事故。
3. 请勿将产品放入微波炉中，避免发生爆炸事故。

产品名称	BLAISE
蓝牙版本	5.3
主机重量	50g (±5g)
主机尺寸	110mm*46.6mm*24mm
电池容量	1500mAh
充电时间	2.5 >
工作时长	约14小时
防水等级	IP67

[illegible]

Insert coin into the coin slot and Long press into the LED button

Insert coin into the coin slot

Long press for 3 seconds on the LED button

LED light flashes quickly

Intercom pairing

Start press the LED button

LED light flashing quickly

After the two machines are kind of and before button A is connected, click the infrared button on another machine to activate the LED light flashing. Click again to stop the infrared mode. You need to make the LED light flashing for 3 seconds. The LED light flashing will continue after the second pressing. The light flashes once and goes power off.

Bluetooth connection

Bluetooth mode entered successfully

Bluetooth mode entered successfully

LED light flashing

 → (When Bluetooth is not connected)
 Answer mode auto
 Auto mode on received automatic answers
 automatic mode → Automatic answer → Manual answer "short press" → Answer
 Long press for 2 seconds → Incoming call → Refuse to answer → "Short press" during a call → hang up the phone
 double click → Reply of the last code → Short press → Cancel outgoing

Short press

playing

phone

Volume + key

Short press the previous song

Long press to reduce volume

Short press next song

Long press to increase volume

Charging mode

Red light when charging

Light turns on when fully charged

The accessories shown are:

- VHS tape**: A standard VHS video cassette tape.
- Speaker**: A small, rectangular external speaker.
- Charging cable**: A cable with a connector for the camcorder and a standard power plug.
- Microphone**: A small, cylindrical external microphone.
- Remote control**: A small, rectangular remote control with buttons.
- Carrying case**: A small, rectangular carrying case for the camcorder.

Bluetooth version:	5.3
Host weight:	50g (± 5g)
Host size:	110mm × 46.6mm × 24mm
Battery capacity:	1500mAh
Charging time:	2.5 h
Working hours:	about 14 hours
Waterproof grade:	IP67

NOTE: 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 when the equipment is operated normally. Your equipment's operation may be subject to the following conditions:

- The equipment must not cause harmful interference, and, if it is 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 the 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 to 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.

The device has been evaluated and found to comply with the applicable requirements. The device can be used in portable exposure condition without restriction.