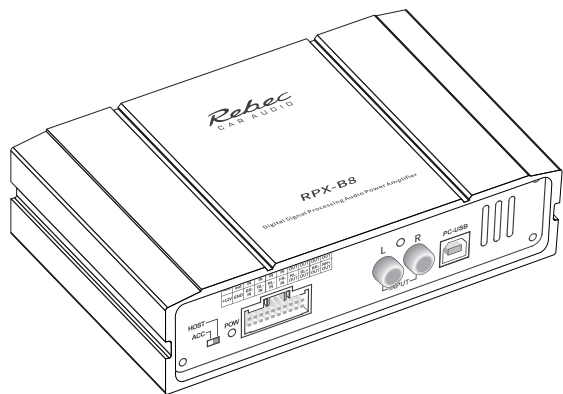




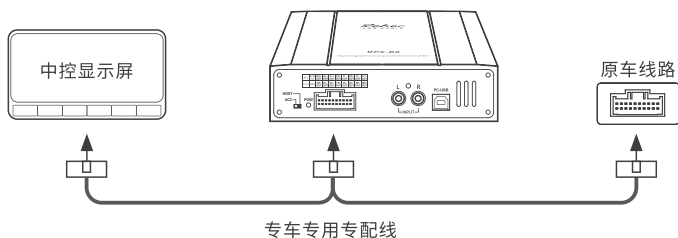
注意事项

- 为了您的安全,请不要在驾驶过程中操作机器;
- 驾驶车辆时,请将音量调到能清楚听到外界声音水平;
- 如您在操作本机器遇到困难时,请将车辆停靠在安全的地方后操作;
- 勿让儿童操作本机器,以免造成人身伤害或者机器损坏;
- 为了保证机器正常运行,请不要将机器安放在以下环境中:
阳光直射或热源附近、潮湿环境或水源附近、多尘场所等
- 请勿擅自拆卸、改装本机器,否则易出现问题;
- 调音结束后请将参数配置保存到模式中,避免断电后参数配置被清除。



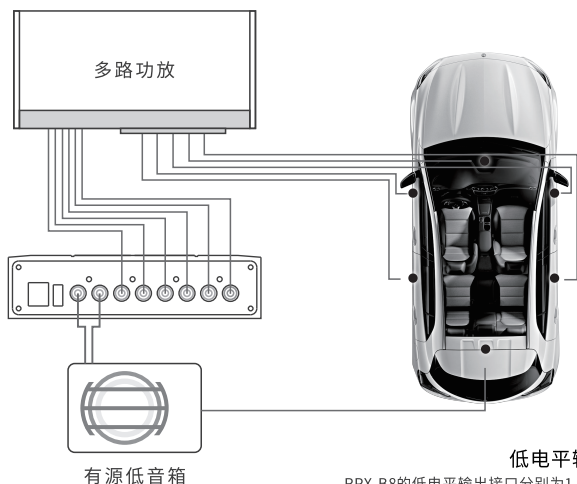
1

接线简介



专车专用专配连接线

RPX-B8只需通过一条专用连接线,就可以同时连接原车主机与原车扬声器线路。从而,达到无损安装,大幅提升音乐效果。

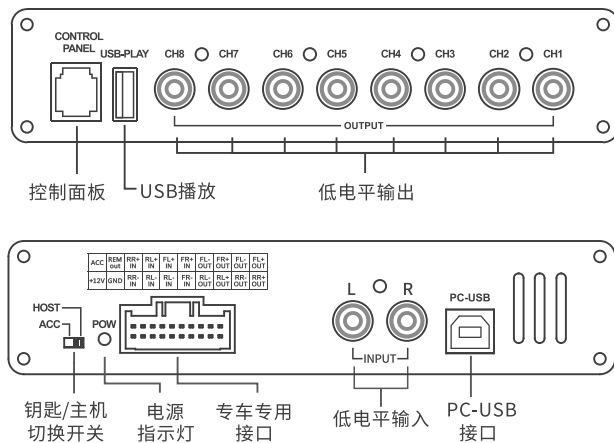


低电平输出连接

RPX-B8的低电平输出接口分别为1-8声道输出,分别连接到功放输入接口,作为低电平信号输入。

3

接口介绍



控制面板

可控制整机音量大小,切换信号输入,和上一曲下一曲,播放暂停等功能。

PC-USB接口

通过USB数据线连接电脑调音。

钥匙/主机切换开关

通过此开关进行钥匙控制和主机控制之间的切换,以解决RPX-B8不能关机的问题

专车专用接口

拥有4路高电平输入、4路68W功率输出、电源、地线和REM输入和REM输出接线端口,可连接对应车型的专用接口。

ACC:接钥匙控制线。
REM out:当RPX-B8需增加功放时,可通过此端口控制下一级功放开关。
+12V:此接口为RPX-B8的电源接口,工作电压为9-15V。
GND:此接口连接汽车的公共地。

ACC	REM	RR+	RL+	FL+	FR+	FL-	FR-	FL-	FL-
out	IN	IN	IN	IN	IN	OUT	OUT	OUT	OUT
+12V	GND	RR-	RL-	RL-	FR-	RL-	RL-	RR-	RR-
		IN	IN	IN	IN	OUT	OUT	OUT	OUT

2

产品参数简介

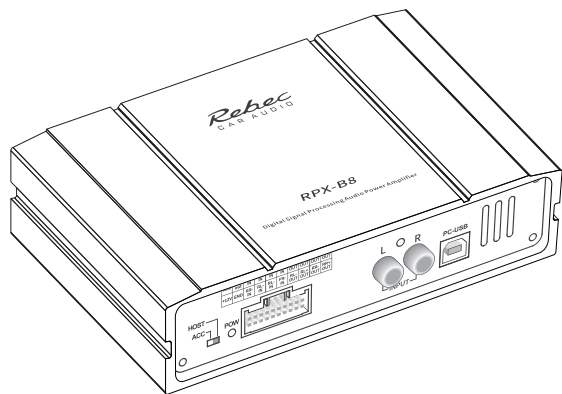
输入:	-----	U盘无损播放
输入:	-----	2声道低电平输入
	-----	4声道高电平输入
输出:	-----	4声道高电平输出
	-----	8声道低电平输出
RCA输出电压:	-----	2伏
功放输出功率:	-----	68瓦
频率响应:	-----	10Hz~22KHz
DSP 频率采样:	-----	192KHz
数字信号处理类型:	-----	音频数字信号处理
信噪比:	-----	105dB
总谐波失真:	-----	<0.01%(低电平输出)
	-----	<0.03%(高电平输出)
附加功能:	-----	外接输入面板控制
尺寸:	-----	167x117x47毫米
净重:	-----	0.8公斤

东莞和弦音响电子有限公司

电话: 0086-0769-22295013 网站: www.rebecaudio.com

地址: 东莞市东城区桑园第二工业区明园路7号

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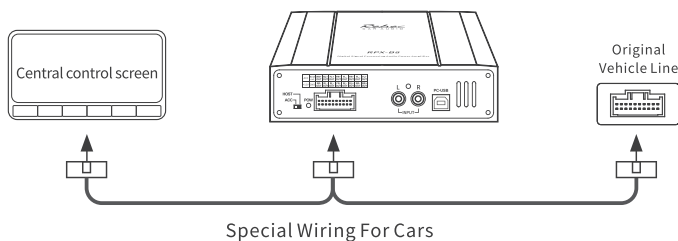
Matters Needing Attention

- for Your Safety, Please Do Not Operate The Machine During Driving;
- When Driving The Vehicle, Please Adjust The Volume To The Level Where You Can Clearly Hear The Outside Sound;
- When you encounter difficulties in operating this machine, Please park the vehicle in a safe place before operation;
- Do not let children operate the machine, To avoid personal injury or machine damage
- To ensure the normal operation of the machine, Please do not place the machine in the following environment: Direct sunlight, Near heat source, Wet environment, Near the water source, Dusty places, etc
- Do not disassemble or refit the machine without authorization, otherwise problems may occur;
- After tuning, please save the parameter configuration to the mode to avoid the parameter configuration being cleared after power failure.



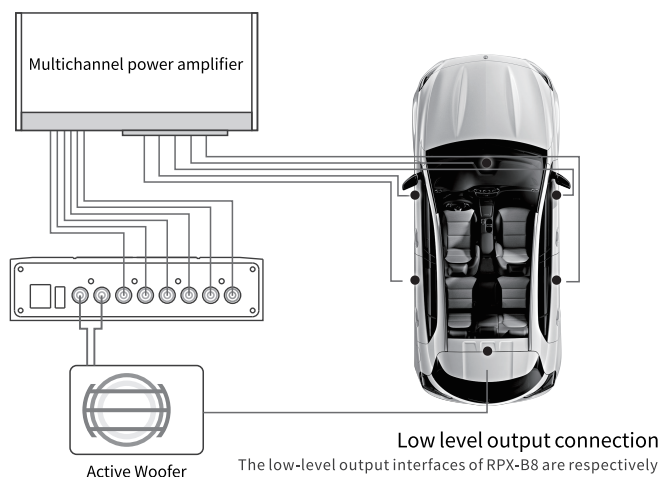
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Wiring Introduction



Special Wiring For Cars

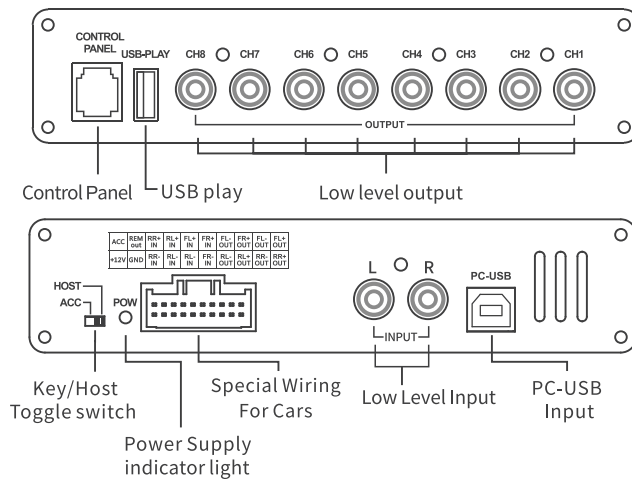
The RPX-B8 can connect the original vehicle host and the original vehicle speaker line at the same time through a special connection line. Thus, lossless installation can be achieved and the music effect can be greatly improved.



Low level output connection
The low-level output interfaces of RPX-B8 are respectively 1-8 channels, They are respectively connected to the input interface of the power amplifier as the low-level signal input.

3

Interface Introduction



Control Panel

The volume of the whole machine can be controlled, Switch signal input, And the previous song and the next song, Play pause and other functions.

PC-USB Input

Connect the computer for tuning via USB cable.

Key/Host Toggle switch

Switch between key control and host control through this switch to solve the problem that RPX-B8 cannot be shut down

Special Wiring For Cars

With 4 high level inputs, 4 68W power outputs, power, ground and REM inputs and REM outputs Wiring port, can be connected to the special interface of the corresponding model.

ACC: Connect the key control line.

REM out: When RPX-B8 needs to add amplifier, it can control the next level amplifier switch through this port.

+12V: This port is the power connector of RPX-B8, the working voltage is 9-15V.

GND: This port is connected to the common ground of the car.

ACC	REM out	RR+ IN	RL+ IN	FL+ IN	FR+ IN	FL- OUT	FR- OUT	FL+ OUT	FL- OUT
+12V	GND	RR- IN	RL- IN	FL- IN	FR- IN	RL+ OUT	RL- OUT	RR+ OUT	RR- OUT

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Introduction To Product Parameters

Input: -----	USB Lossless playback
Input: -----	-2-channel low level input
-----	-4-channel high level input
Output: -----	-4-channel high level output
-----	-8-channel low level output
RCA output voltage: -----	-2 Volts
Output power of power amplifier: -----	-68W
Frequency response: -----	-10Hz~22KHz
DSP frequency sampling: -----	-192KHz
Digital signal processing type: -----	-Audio Digital Signal Processing
Signal to noise ratio: -----	-105dB
Total harmonic distortion: -----	-<0.01% (low level output)
-----	-<0.03% (high level output)
Additional features: -----	-External input panel control
Size: -----	-167x117x47mm
Net weight: -----	-0.8 kg

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