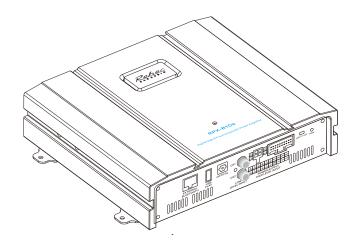


## INSTRUCTIONS

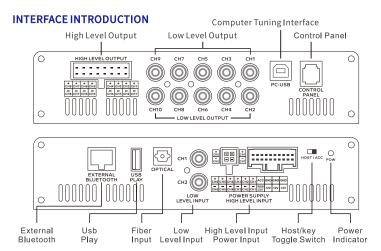


#### NOTE

- · 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:
- · If you encounter difficulties in operating the machine, please park the vehicle in a safe place before operation;
- · Do not allow children to operate this machine to avoid personal injury or machine damage;
- $\cdot \text{To ensure the normal operation of the machine, please do not place the machine in the} \\$

Near direct sunlight or heat source, wet environment or water source, dusty place, etc.

- $\cdot \, \mathsf{Do} \, \mathsf{not} \, \mathsf{disassemble} \, \mathsf{or} \, \mathsf{modify} \, \mathsf{the} \, \mathsf{machine} \, \mathsf{without} \, \mathsf{authorization}, \mathsf{otherwise} \, \mathsf{problems} \, \mathsf{may} \, \mathsf{occur}; \, \mathsf{deg} \, \mathsf{$
- $\cdot After tuning, please save the parameter configuration to the mode to avoid clearing the parameter$ configuration after power off.



#### **FUNCTION INTRODUCTION**

#### External Bluetooth and internal Bluetooth input

#### **USB** play

#### Optical fiber input, low level input, high level input

#### control panel

The volume of the whole machine can be adjusted, and the functions of signal input, previous song, next song, play, pause, and screen off can be switched.

#### PC-USB interface

Connect the computer to tune via USB data cable.

#### Host/key switch

 $Switch\ between\ key\ control\ and\ host\ control\ through\ this\ switch\ to\ solve\ the\ problem\ that\ RPX-B10S$ cannot be shut down.

#### High level input Power input

It has 8 channels of high-level input, 8 channels of 75W power output, power supply, ground wire and REM input and REM output wiring ports,

It can be connected to the special interface of the corresponding vehicle model.

ACC: Connect the key control line

 $REM\ OUT: When\ RPX-B10S\ needs\ to\ add\ power\ amplifier, the\ next\ level\ power\ amplifier\ switch\ can\ be$ controlled through this port.

+12V: This interface is the power interface of RPX-B10S, and the working voltage is 10~16V. GND: This interface is connected to the negative pole of the power supply.



# WIRING INTRODUCTION Original Train Line Automobile Host

RPX-B10S Special Wiring

#### **SPECIAL WIRING**

RPX-B10S can connect the original vehicle host and the original vehicle speaker line at the same time only through a special connection line.

So as to achieve non-destructive installation and greatly improve the sound quality of the original car.



#### LOW LEVEL OUTPUT CONNECTION

### **PARAMETER**

Input: Bluetoo	oth input, optical fiber input, U disk lossless playback
	2-channel low-level input
	8-channel high level input
Output:	8-channel high level output
	10-channel low-level output
RCA output voltage:	1.2V
Power amplifier output power:	75W
Frequency response:	10Hz~22KHz
DSP frequency sampling rate:	192KHz
Signal-to-noise ratio:	105dB
Total harmonic distortion:	<0.01% (low level output)
	<0.03% (high level output)
Expansion accessories:	Control panel, high-quality Bluetooth
Size:	128×187×51mm
Net weight:	1.75KG