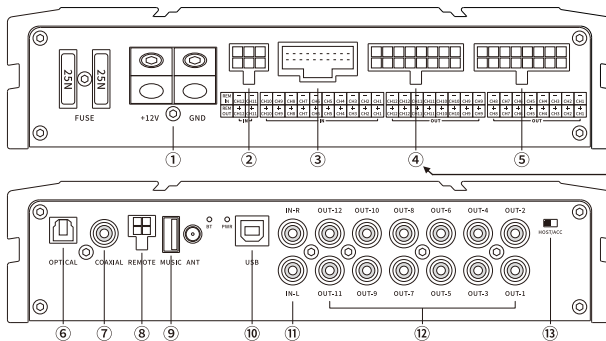
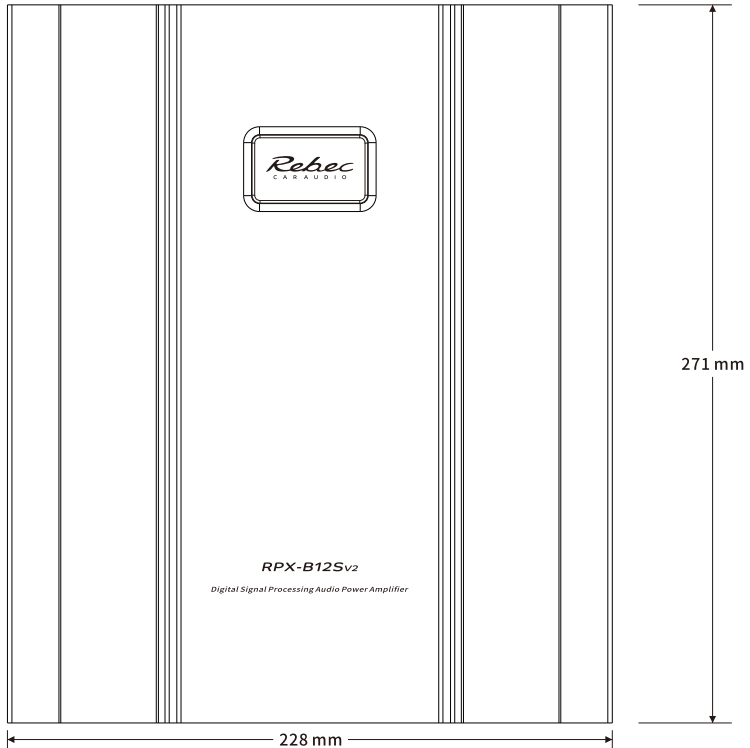




CH12	CH12	CH11	CH11	CH10	CH10	CH9	CH9
+	+	+	+	+	+	+	+
OUT	OUT	OUT	OUT	OUT	OUT	OUT	OUT

TIPS:
CH9 & CH10 can be bridged
CH11 & CH12 can be bridged

- ① Power Input Terminal ②③ REM in, Rem out, High Level Input ④⑤ High Level Output ⑥ Optical Input
⑦ Coaxial Input ⑧ External Control Panel ⑨ USB Playback Interface ⑩ Computer Connection Interface
⑪ Low Level Input ⑫ Low Level Output ⑬ Activate Selection Button: ACC or HOST

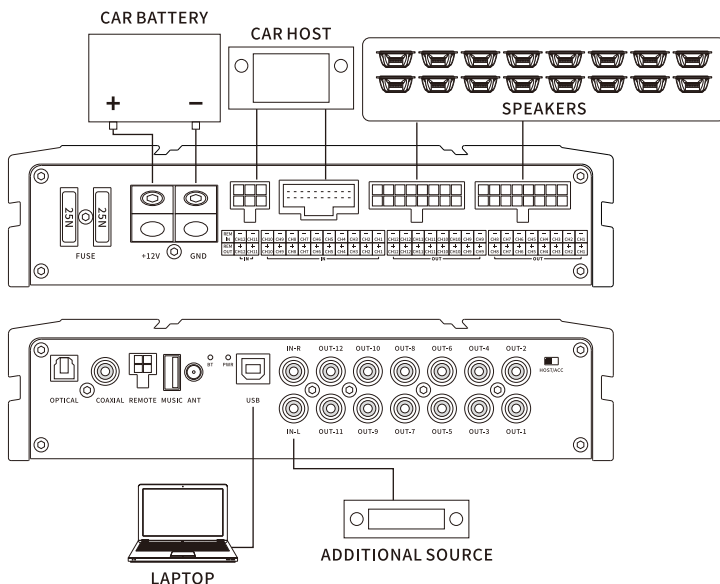
Dimensions & Terminals

Bluetooth Connection Tutorial

When the amplifier is in working mode, the phone can search for the device name of "CAR_DSP_C5.2" through Bluetooth function, and click this option to perform Bluetooth pairing.

INSTALLATION TIP:

- It is forbidden to dismantle and change the product by oneself. disassembly and modification of the product may cause accidents, fire or electric shock.
- This product is recommended for use in automotive environments with a DC voltage range of 10-16 v beyond which failure may occur.
- Before wiring, be sure to disconnect the cable from the Power Terminal First, other-wise it is easy to cause short circuit and cause fire.
- Do not use the screws and nuts in the brake system when installing and grounding cables. This will cause the brake system to fail and cause an accident.
- Protect the cable from damage caused by pulling, cutting and short-circuiting.



Connection Indicator Diagram

Input	USB playback	Output Power	60W×8ch+100W×4ch
	2-ch low level input	Frequency Response	20Hz~20KHz
	12-ch high level input	DSP Frequency Sampling	48KHz
	Optical/Coaxial (192KHz)	Signal to Noise Ratio	95dB
	Bluetooth input	Total Harmonic Distortion	<0.08% (low level output)
Output	12-ch high level output		<0.08% (high level output)
	12-ch low level output	Bluetooth Version	Bluetooth 5.4
RCA Output Voltage	2.2Volts	Operating Voltage	10-16 Volts