

① High Level Input

② Low Level Input

③ Low Level Output

④ Coaxial Input

⑤ Optical Input

⑥ External Bluetooth

⑦ Control Panel Interface

⑧ Computer Connection Interface

⑨⑩ High Level Output (CH5&6, CH7&8 can bridge output)

⑪ Power Terminal: Positive Input Terminal 、 Start Control Terminal 、 Ground Wire Terminal

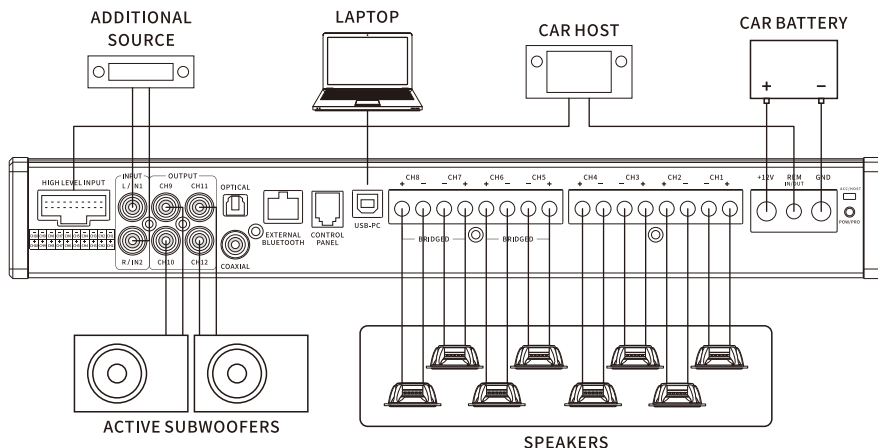
⑫ Indicator Light: { Blue Light: In normal operation
Red Light: Abnormal working state

⑬ Activate Selection Button: ACC or HOST

Dimensions & Terminals

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

Operating Voltage:	10-16V	Output Voltage:	4VRMS(low level out)
Idle Current:	1.3A	Output Power:	80W RMS×4,150W RMS×4(high level)
Inputs:	10×High level in	Frequency Response:	10Hz~22KHz
	2×Low level in	DSP Frequency Sampling Rate:	48KHz
	Optical in	Signal - to - noise:	105dB
Outputs:	8×High level out	Distortion:	<0.01%(low level out)
	4×Low level out		<0.03%(high level out)
Dimensions:		365×198×51mm	