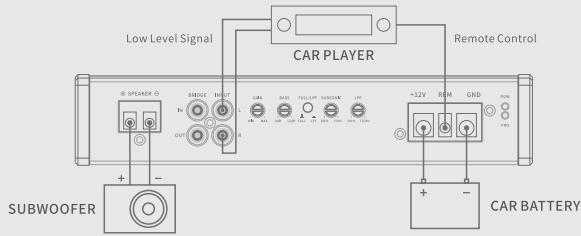


- ① High Level Output ② Bridge Signal Connection Terminal
- ③ Low Level Input ④ Master Volume Control ⑤ Bass Gain Control
- ⑥ Frequency Switching: { Full Range: ⑤⑦⑧ are temporarily disabled
Low Pass: ⑤⑦⑧ are working properly ⑦ Infrasound Filter
- ⑧ Low Pass Frequency Regulation ⑨ Positive Input Terminal ⑩ Start Control Terminal
- ⑪ Ground Wire Terminal ⑫ Protection Indicator Light ⑬ Power Indicator Light

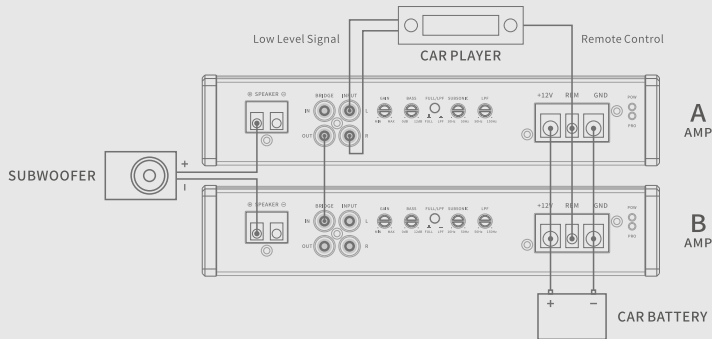
Dimensions & Terminals

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 12-14.4 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.



Routine Connection Method



Bridge Connection Method

Output Power(RMS)	1 × 450W @4Ω	Bass Boost	0~12dB (45Hz)
	1 × 738W @2Ω	Signal To Noise Ratio	>95dB(A-weighted)
	1 × 1200W @1Ω	Distortion (THD)	<0.05%
Amplifier Type	Class D	Input Sensitivity	0.3-6 Volts
Frequency Response	10Hz-150Hz(LPF) / 10Hz-1KHz(FULL)	Input Resistance	30 Kohms
High Pass Frequency	10-50Hz Adjustable	Operating Voltage	10-16 Volts
Low Pass Frequency	50-150Hz Adjustable	Dimension	255×186×51mm