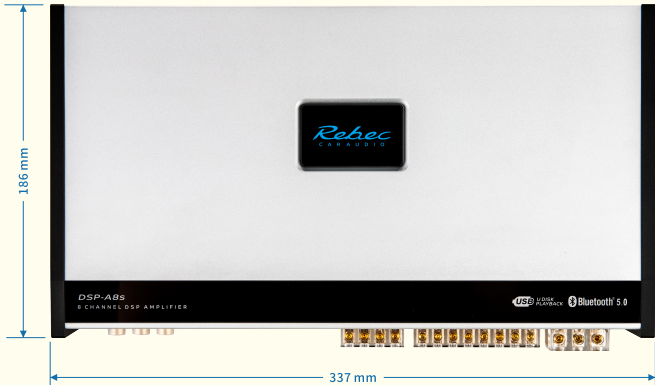
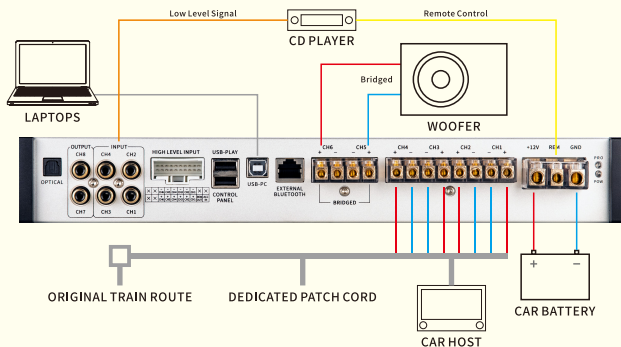


Dimensions & Terminals

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.



Connection Indicator Diagram

Technical Parameter

Output Power	70W×6	Output	High Level Output×6	EQ Slope	31 Section EQ
Bridge Output Power	210W×1		Low Level Output×2		6-48dB/Oct
Input	High Level Input×6	Signal to Noise Ratio	>101dB	Bluetooth Format	Bluetooth 5.0
	Low Level Input×4	Distortion	<0.02%	USB Music Format	wav, wma
	USB Input×1	Input Sensitivity	0.4-2.0V (Low Level)		flac, ape, mp3
	Bluetooth Input×1		3.0-11.5V (High Level)	Input Impedance	22K Ohms
	Optical Input×1	DSP Resolution	20ms×8	Quiescent Current	0.9A
Frequency Response	20Hz-20KHz	DSP Main Frequency	147.456M	Operating voltage	10V-16V