



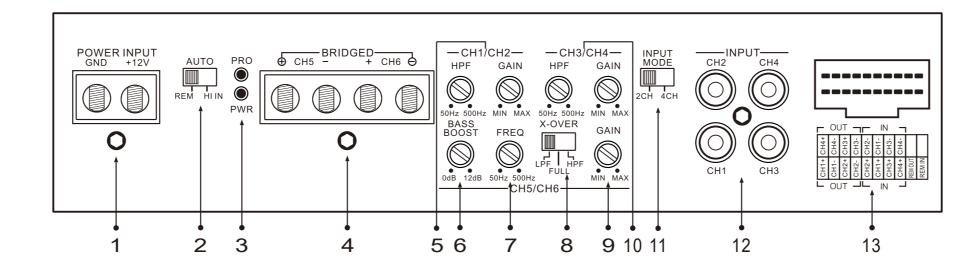
PLUG & PLAY CAR AMPLIFIER

SPECIFICATIONS

POWER SUPPLY POWER OUTPUT @ 40HM POWER OUTPUT @ 20HM INPUT IMPEDANCE S/N RATIO T.H.D. CHANNEL SEPARATION FREQUENCY RESPONSE CH1~CH4 HPF CH5~CH6 HPF/LPF CH5~CH6 BASS BOOST **DIMENSIONS**

11-15V DC NEG. GROUND 35Wx4+80Wx2 50Wx4+120Wx2 22K OHMS 100 dB 0.1%50 dB 10Hz-50KHz(-3dB) 50 Hz ~500Hz 50 Hz ~500Hz 0~12dB 205x255x60mm

POWER AMPLIFIER PANEL FUNCTION



- 1 Power supply
- 2 ACC and high level switch selection
- 3 ACC and high level switch selection
- 4 Output of CH5 and CH6 power amplifiers
- 5 CH1 and CH2 Qualcomm frequency adjustment and volume volume
- 6 Low-pass upgrade after bridging between CH5 and Ch6
- 7 CH5 and CH6 Qualcomm and Lowpass Frequency Adjustment
- 8 CH5 and CH6 Qualcomm and Lowpass and full Frequency selection
- 9 CH5 and CH6 volume adjustment 10 CH3 and CH4 Qualcomm frequency adjustment and volume volume
- 11 2CH or 4CH low frequency input and output selection
- 12 4CH low frequency input and output ports
- 13 4-in-4-output high frequency input and output port
- 2 DIAGRAM OF POWER AMPLIFIER INSTALLATION < A > The connection method of the original car with 4 in and 4 out

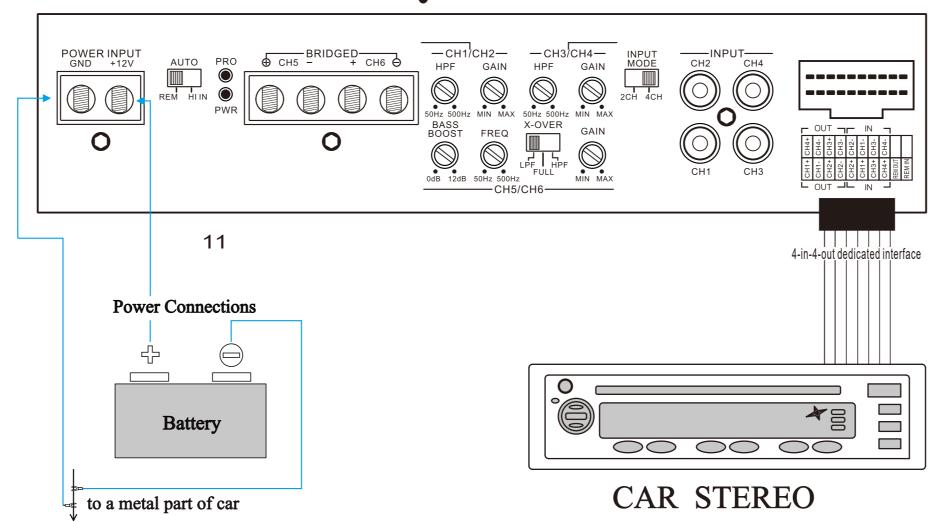
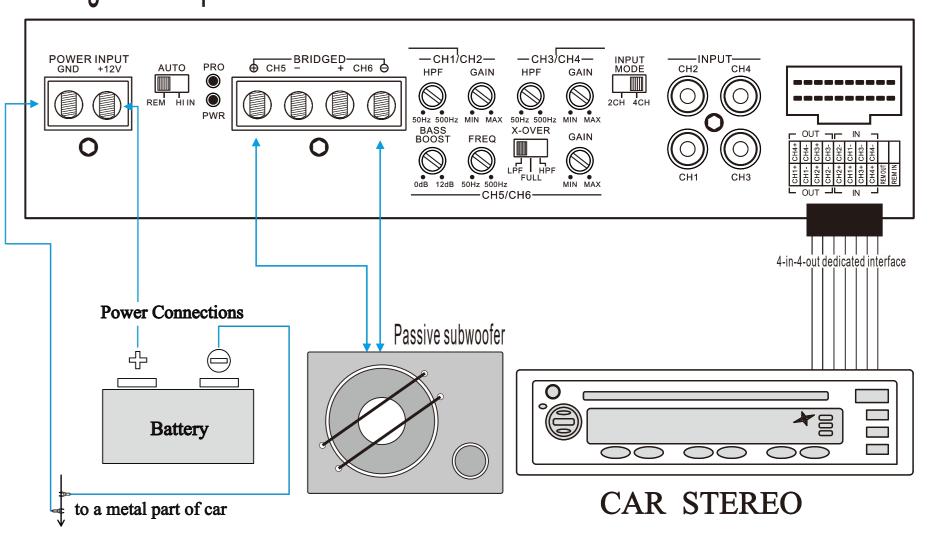


DIAGRAM OF POWER AMPLIFIER INSTALLATION < B > Bridge-driven passive subwoofer connection/4.1 use



4 DIAGRAM OF POWER AMPLIFIER INSTALLATION < C > 4 in 6 out with active subwoofer connection/*6.1 use

When the switch is pulled to 2CH, the CH1/CH3 of low-frequency RCA is the input or output signal of combining frequency, and CH2/CH4 is the input or output signal of combining frequency. When the switch is pulled to 4CH, CH1 to CH4 is the independent input and output signal of each channel, and the input signal of CH5 and CH6 is CH1/CH2! When the high frequency signal is input, the signal can be taken from the CH1~CH4 of the low frequency RCA to the external power amplifier or active bass.

