

Alpine PWD-X5

4.1 Channel Digital Sound Processor (DSP) with Powered Subwoofer

Technical Specifications

- Power output:
Rated power: 25W*4+165W;
peak power: 50W*4+240W
- Signal-to-noise ratio: $\geq 80\text{dB}$
- Bass boost: $-12\text{dB}\sim+12\text{dB}$
- Frequency response: 20Hz~20KHz
- Input impedance: Low-level input: 20K Ω ; high-level input: 100 Ω
- Phase selection: 0°/180°
- Remote ON: DC high-level /REM input activation
- Operating temperature: $-10\sim 60^{\circ}\text{C}$
- Storage temperature: $-40\sim 85^{\circ}\text{C}$
- Power source: DC 14.4V (9V~16V) negative ground
- Activate REM input: Options of high-level activation (H1+/H3+) and ACC activation for selection
- Activate REM output: +12V activation voltage output (0.5A)
- Stand-by current: 750mA
- Net weight: 5.35kg
- Measurements: 350mm (L) *245mm (W) *80mm (H)

Functional Parameters

- Type of input signals: 4-channel high-level, 4-channel stereophonic low-level, Bluetooth
- Output position: 4-channel amplifier output (4 Ω 25W*4)
- Output signal gain:
Master volume: 0~35;
Subwoofer volume: 0~15
- Filter slope:
CH1~CH4 6 dB/Oct or 12dB/Oct
CH5 6/12/18/24dB/Oct
- Q value: 0.404~28.85
- Delay: 0.000~5.4ms/0.000~187cm
- PreSets: 15 presets selectable