

The **PFA400U** uses a Class-T audio amplifier IC for low distortion and acoustically accurate reproduction of music.

Tone/direct switching allows for customized listening via separate bass and treble adjustments — or the original signal can be passed through without enhancement.

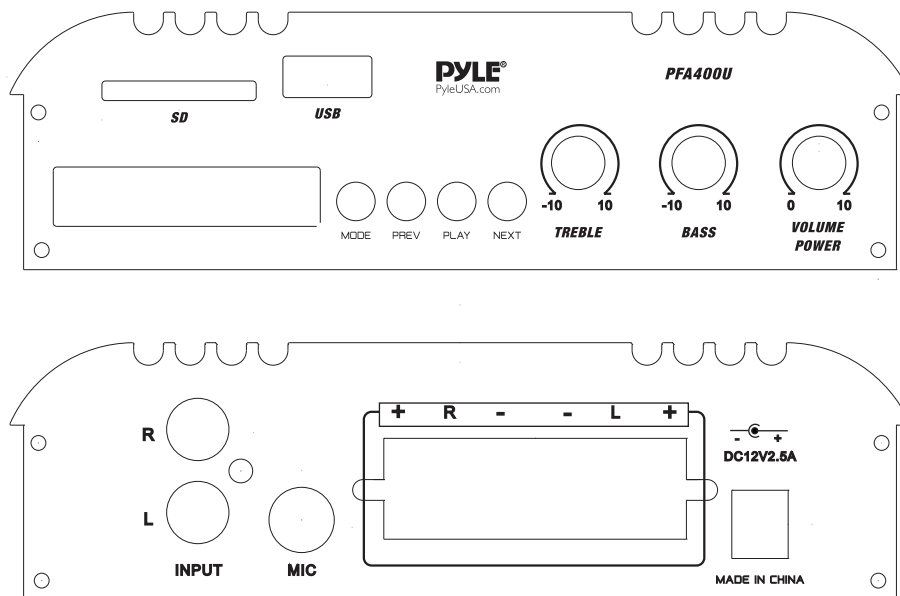
The built-in loudspeaker protection circuit triggers when the amplifier is turned on to protect speakers from high volume bursts of audio.

Over-voltage protection circuit shuts down the amplifier if input voltage exceeds 14.4 V DC.

State of the art design using surface mount components and advanced engineering for proven performance, reduced signal interference, and long operational life.

**Specifications:**

Input power: DC 9~14.4V 2A  
Output Power: 100 W  
Speaker impedance: 2-8  $\Omega$   
Frequency response: 20Hz-20kHz  
Total harmonic distortion: <0.4%  
SNR: > 80dB



Front Inputs: 3.5mm (1/8")  
Rear Outputs: Speaker, RCA L/R, 1/4" Mic

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