



Features	Specification
<ul style="list-style-type: none"> ● Very high efficiency Class D amplifier; high current MOSFET output devices. ● Low pass frequency adjustable. ● Woofer level control. ● Phase invert switch control. ● Auto on control; very low standby power. ● Thermal protection. ● Master power switch. ● Provide LFE input. ● Provide high level and low level in/out. ● Binding post high level in/out terminal. ● IEC power socket. ● LED power indicator. ● AC 115V/230V switchable. 	<ul style="list-style-type: none"> ● Power output @ 10% THD, 4 ohms 600W @ 0.1% THD, 4 ohms 500W ● T.H.D. 0.08% ● S/N ratio @ rated power 80dB ● Input sensitivity @ low level 150 mv/100Hz @ high level 3.5 v/100Hz ● Input impedance 22 k ohms ● Variable low pass freq. 50 ~ 100 Hz ● Efficiency 82% ● Standby power consumption 1W ● Dimension WxHxD 305x305x110mm 12x12x4.375 inches ● Weight 9.0kg