



D1000

Key Features :

- Unique and elegant front panel design with brush-finished color
- Carefully selected high quality components
- Compact structure and light weight
- Class D Toplogy integrated with switch power supply design
- Powerful output and high efficiency
- Variable speed fan controller with temperature sensor
- Accurate volume control, switch on/off, signal, clip and protection LEDs are located on the front panel
- Fully automatic protection circuit for each channel, including direct current protection, thermal protection, over-load protection and amplitude limit

Specification :

- 4Ω Output power : 500Wx2
- 8Ω Output power : 300Wx2
- 8Ω Bridge output power : 1000W
- Frequency Response (at 1 Watt) : 20Hz-20KHz,+0/-1dB
- Total harmonic Distortion (THD) : <0.2%
- Power consumption : 680W
- Voltage Gain : 40dB
- Damping Factor : >300 (8ohm),10Hz-400Hz
- S/N Ratio (20Hz-20Khz,4 Ohms) : >112dBA
- Input sensitivity : 0dB
- Input impedance(nominal) : 10K ohms/20K ohms
- Dimensions (WxHxD) : 483x44x350mm
- Weight : 4.95kg