



Snow Silent



1050 W / 750 W



Features

Model

Snow Silent 1050

Snow Silent 750

80 Plus® Platinum Certificate – top efficiency, energy savings	●	●
DC to DC Converter Design – superior dynamic response, greater stability, and maximized 12 V DC rail output	●	●
Seasonic Patented modular cable back panel with integrated VRM – reduced internal wiring, increased efficiency	●	●
Seasonic Patented Hybrid Silent Fan Control [S³FC] – advanced three-phased thermal control, with fan control switch	●	●
Sanyo Denki – San Ace Silent Fan – high quality, ultra low noise, spoon-shaped high density fan blades; perfect balance through three balancing points		
Hysteresis Fan Control – optimizes how frequently the fan switches on and off during Fanless and Silent modes	●	●
Dual copper bars – conduct current more efficiently to reduce impedance and minimize voltage drop	●	●
Gold plated high current terminals – conduct current more efficiently to reduce impedance and minimize voltage drop	●	●
Advanced 105°C aluminum solid capacitors – ultra-low resistance, high temperature rating	●	●
Conductive solid polymer aluminum electrolytic capacitors – high reliability	●	●
Ultra tight voltage regulation on the 12 V output – keeps the voltage fluctuations on the 12 V output within 0 % to 2 %, with no negative tolerance	●	●
Enhanced tight voltage regulation on the +12 V outputs (±2 %) – stability, protects system components, broader utilization capabilities		
Dual sided PCB layout – compact design, better airflow	●	●
Active Power Factor Correction [99 % PF] – reduced line noise and power distortion	●	●
Multi-GPU technologies – supported with 6-pin and 8-pin PCIe connectors	●	●
Fully modular cable connections – flexible solution, optimized cable management, reduces clutter, increases airflow	●	●
Ultra ventilation [honeycomb structure] – increased airflow, reduced noise levels	●	●
Universal AC input – ready to be used anywhere in the world	●	●
Easy-swap peripheral connectors – easy plug in and unplug	●	●
Scratch resistant powder coat paint (black) – highly durable		

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