



SILVERSTONE

HELA Series

HELA 2050 Platinum

Cybenetics Platinum 2050W fully modular ATX power supply



2050W



- Compact and high density design with a depth of 180mm for easy integration
- Intel ATX12V 2.52 support
- Built-in MCU semi-fanless mode to achieve optimized cooling performance
- 2050W 24/7 continuous power output with 50°C operating temperature
- Super flexible black flat cables
- 100% modular cables
- 12-Pin GPU connector support

Specifications

Product No.	SST-HA2050-PT
Color	Black (lead-free paint)
MTBF	100,000 hours
Operating temperature	0°C ~ 50°C
Cooling system	135mm dual ball bearing fan
Noise level	0 dBA minimum
Dimension	150 mm (W) x 86 mm (H) x 180 mm (D) 5.91" (W) x 3.39" (H) x 7.09" (D)
Other	Switch on rear side to activate / de-activate semi-fanless mode



Complies with Intel ATX12V V2.52 power supply design guide to support the latest Intel / AMD CPUs with stable and plentiful power to your system



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Fully modular design with universal EPS / PCIe connector interface. Flat cables have much greater flexibility to allow for tighter folding and management of cable



**Japanese electrolytic capacitors
 $\pm 3\%$ regulation and low ripple & noise performance for high stability**



SEMI-FANLESS
SWITCH



A built-in intelligent fan controller (microcontroller unit, MCU) enables the HELA 2050 Platinum to operate quietly during idle or low powered computing activities while ramping up for maximum cooling during stress and max loads