

Informacije o proizvodu (EN)

FSP napajanje Hydro GT Pro 1000W



Tehnoteka je online destinacija za upoređivanje cena i karakteristika bele tehnike, potrošačke elektronike i IT uređaja kod trgovinskih lanaca i internet prodavnica u Srbiji. Naša stranica vam omogućava da istražite najnovije informacije, detaljne karakteristike i konkurentne cene proizvoda.

Posetite nas i uživajte u ekskluzivnom iskustvu pametne kupovine klikom na link:

<https://tehnoteka.rs/p/fsp-napajanje-hydro-gt-pro-1000w-akcija-cena/>



Optimum Performance

Hydro GT PRO

850W / 1000W **ATX Power Supply**

Japanese
Capacitor



450V, 105°C

High Durability

- Complies with ATX12 v2.5 & EPS12 v2.92
- Efficiency $\geq 90\%$ @ typical load
- Active PFC ≥ 0.9
- Hold up time > 17ms @ 80% load
- 450V, 105°C Japanese main capacitors
- +12V single-rail design
- +5V & 3.3V DC to DC module design
- Eco semi-fanless fan control switch
- 120mm fluid dynamic bearing (FDB) fan
- Semi-modular with black flat cables
- Complete protection: OCP/OVP/OPP/SCP/OTP



SEMI
Modular

+12V
SINGLE

Powerful +12V
Single Rail



Semi-fanless
FDB Fan

LLC
Topology

LLC
Topology

FSP TECHNOLOGY INC.

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About FSP

Founded in 1993 and is ranked as one of the world's leading power supply manufacturers. With a production capacity that complements a complete product line, FSP is well positioned to solve the various power supply needs of consumers. Among all manufacturers, we are the world's top holder of 80 PLUS certifications. Our best-in-class environmentally friendly and high-quality power products offer consumers a means to enjoy technology while minimizing the impact on the environment.

LLC Topology

The LLC topology allows for zero voltage switching of the main switches thereby dramatically lowering switching losses and boosting efficiency.

450V, 105°C

Japanese Main Capacitors

Durable main capacitors provide superior reliability under intense current operation environment.



*The eco semi-fanless fan control switch.

Semi-fanless with 120mm FDB Fan

Under 30% loading, you will enjoy 0 dBA experience when eco semi-fanless fan control switch is on, and get the benefit of long lifespan from a 120mm fluid dynamic bearing fan.

Dual CPU Power Connectors

Support high-end motherboards, and deliver stable power to the CPU.

Optimum Performance

Hydro GT PRO

ATX Power Supply
850W / 1000W



Power Rating

Model	+3.3V	+5V	+12V	-12V	+5Vsb	Total Power
HGT-850	20A	20A	70.83A	0.3A	2.5A	850W
	120W		850W	3.6W	12.5W	
HGT-1000	20A	20A	83.33A	0.3A	2.5A	1000W
	120W		1000W	3.6W	12.5W	

Wire Configuration

Model /Cable	Direct Cable / Connector			Modular Cable / Connector			
	20+4 Pin 600mm	4+4 Pin 700mm	PCIe 6+2 Pin 500mm+155mm	4+4 Pin 700mm	PCIe 6+2 Pin 500mm+155mm*2	SATA	Molex
HGT-850	1	1	2	1	4	10	2
HGT-1000	1	1	2	1	4	10	2



Ovaj dokument je originalno proizveden i objavljen od strane proizvođača, brenda FSP, i preuzet je sa njihove zvanične stranice. S obzirom na ovu činjenicu, Tehnoteka ističe da ne preuzima odgovornost za tačnost, celovitost ili pouzdanost informacija, podataka, mišljenja, saveta ili izjava sadržanih u ovom dokumentu.

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Za najnovije informacije o ceni, dostupnim akcijama i tehničkim karakteristikama proizvoda koji se pominje u ovom dokumentu, molimo posetite našu stranicu klikom na sledeći link:

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