



FSP HYPER 80+ PRO 550W Power supply unit ATX ATX3.1 Black

Model: HYPER 80+PRO550 BKB

Manufacturer: FSP

EAN: 4711498480569

Product Code: 806650

R1,531

80 Plus® 230V EU Bronze Certification

HYPER 80+ PRO series, 80 PLUS® 230V EU Bronze certified, saves energy through its high efficiency up to 88%.

DC-to-DC Module Design

With a 12V SR circuit and the DC to DC structure, HYPER 80+ PRO series ensure you outstanding conversion efficiency and provides stable output voltage.

450V 105C, Heavy-duty capacitor

The bulk capacitor inside serves to support working under an extremely harsh environment, such as with high temperatures, peak voltage fluctuations. It stabilizes the performance for high reliability that your system can count on.

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

itworkup.co.za | sales@itworkup.co.za | +27 (11)541-9950

Energy Related ErP/Eup 2013

Green Power! The total AC power consumption of the completed system is less than 5Vsb rail to support the new EU Regulation ErP 2013 for modern day systems.

Keep in Compliance IEC 62368

FSP Group provides a full kinds of additional safety approvals to keep designs ahead of the changing regulations. FSP has upgraded the majority of power supplies to the new IEC 62368 standard for your gaming rigs.

Intelligent Fan Speed Control

An advanced thermal control fan makes optimal cooling and reduces noise under maximum operation.

120mm fan and heat dissipation design to spin quietly and keep cooling under maximum operation.

All Black Round Cables

The all black coating round cables give your system a superior look rather so many entry-level power supplies.

For gaming enthusiast, the HYPER 80+ PRO series features with dual CPU power connectors to support high-end motherboard and provide CPU stable power.