

Link do produktu: <https://sosos.pl/zasilacz-atx30-550wgp-p550ss-ice-gigabyte-p-38398.html>



Zasilacz ATX3.0 550W/GP-P550SS Ice Gigabyte

Cena	192,54 zł
Dostępność	Dostępny
Czas wysyłki	24 godziny
Numer katalogowy	1426130
Kod EAN	4719331554910
Moc wyjściowa zasilacza	550 Watts
Strona główna dostawcy	www.gigabyte.com/Power-Supply/GP-P550SS-ICE#kf
DDR 400/ECC	Aktywny
Wymiary	150 x 140 x 86 mm
Objętność brutto	0.007502 cubm
Jednostkowa waga brutto	2.19 kg
Category Code	PSU
Szerokość opakowania wysyłkowego	22 cm
Wysokość opakowania wysyłkowego	27.5 cm
Unit Box Length	0.255
Kolor	Biały
Zasilacz	ATX 3.0
ManufacturerCode	GP-P550SS ICE
MTBF	100000 GODZINY
Nazwa modelu	GP-P550SS ICE
Gniazdo mikrofonu 3,5 mm	80 PLUS SILVER
Ilość w opakowaniu	5
Jednostkowa waga netto	2 kg
CnCode	85044095
Głębokość opakowania wysyłkowego	62 cm
Waga opakowania wysyłkowego	10.95 kg
Unit Box Width	0.226
Unit Box Height	0.118

Opis produktu

GIGABYTE P550SS ICE

- + Ice white aesthetics
- + 80 PLUS Silver certified
- + Support Intel ATX 3.0 standard
- + 120mm Fluid Dynamic Bearing (FDB) Fan
- + Flat cable design
- + Powerful single +12V rail
- + OVP/OPP/SCP/UVF/OCP/OTP protection

80 PLUS SILVER CERTIFIED

The 80 Plus Silver certification (230V EU) guarantees a 90% efficiency rate at a 50% load, resulting in reduced power wastage, diminished heat generation, and minimized fan noise.

Support Intel ATX 3.0 standard

The P550SS ICE can sustain up to 2x total power excursion. It is fully compatible with Intel PSDG (Power Supply Design Guide) ATX 3.0 standard which supports up to 200% power excursion, reaches 70% low load efficiency and complies with required power supply timing standards.

120MM FLUID DYNAMIC BEARING(FDB) FAN

High-performance Fluid Dynamic Bearing fan uses oil film shock absorption technology to effectively reduce noise, making it quieter than conventional sleeve fan and providing more than twice the lifespan. In addition, the fan will detect the current power usage and temperature, automatically adjust the fan speed to minimize the noise.

RELIABLE FLAT CABLE DESIGN

The utilization of flat cables minimizes clutter while enhancing the thermal performance of the chassis.

PROTECTION

To guarantee the stable operation of your entire computer system under any circumstances, we have incorporated a range of protective features including OCP, OTP, OVP, OPP, UVF, and SCP. Moreover, we have obtained safety certifications from various countries to ensure the consistent and secure functioning of your system.