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**Xilence 550W Gaming, ATX 2.4 80+
BRONZE, aktivan PFC, 2×PCIe,
6×SATA, 20+4-pina, 120mm
ventilator, crno**

Kategorija: [Napajanja](#)
Dobavljivost: **predviđena dostava 24.04.2026**
Šifra: **179077**

Cijena: 53,00€

(slika je simbolična)

Kratak opis

- The new successful Gaming series combines high performance with a low noise level and high efficiency
- The new DC/DC technology guarantees for increased efficiency and a maximum tension stability even during excessive gaming
- Thanks to this high efficiency and the associated 80+ BRONZE certification high electricity costs are now a thing of the past
- Six integrated safety circuits provide for an all-time safe operation and the sleeved main cable harness ensures order in the PC case

Features

- Extremely silent cooling: large 120mm fan
- Excellent air flow design for a better heat dissipation
- Full safety design:
 - * OVP (Over Voltage Protection)
 - * UVP (Under Voltage Protection)
 - * SCP (Short Circuit Protection)
 - * OPP (Over Power Protection)
- Low stand-by consumption
- High energy efficiency: 80+ BRONZE® certified (complies with ErP2014 norm)
- Active-PFC

Technical data

GENERAL

- Continuous power: 550 W
- Form factor ATX 12V: Version 2.4
- Voltage: 200 - 240 Vac
- Model: Gaming
- Frequency: 50 Hz
- Input current: 10 A
- PFC: Active

OUTPUT

- +3.3V: 21 A
- +5V: 16 A
- +12V1: 38 A
- 12V: 0.5 A
- +5Vsb: 2.5 A
- Max. combined power 12V: 456 W
- Max. combined power 3.3V + 5V: 105 W

FAN / COOLING TECHNOLOGY

- Bearing technology: FDB
- Fan size: 120 mm

PROTECTION

- OVP (over voltage protection)
- UVP (under voltage protection)
- SCP (short circuit protection)
- OPP (over power protection)

ECO / EFFICIENCY

- 80PLUS certification: Bronze
- Efficiency @ 230V, 20% load: >85%
- Efficiency @ 230V, 50% load: >88%
- Efficiency @ 230V, 100% load: >85%

CABLE MANAGEMENT / CONNECTORS

- Cable length to mainboard: 500 mm
- Cable length to first connector: 450 mm
- Maximum cable length: 900 mm
- No. of cables: 6
- ATX-Motherboard (20+4-pin): 1
- P4 (CPU): 1
- PCI-E 6+2-pin (GPU): 2
- PATA 4-pin: 3
- SATA 15-pin (HDD, Drives): 6
- FDD (Floppy): 1

ENVIRONMENTAL DIRECTIVES

- ErP
 - WEEE
 - RoHS
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