

# POWER YOUR WAY TO VICTORY

## RAIDEN POWER SUPPLY 80+ BRONZE 550W



Choosing a power supply with an adequate power rating is essential to ensure that your PC components receive the power they need to function properly while avoiding unnecessary expenses and wasted energy. That's why with the Yeyian power supply Raiden rated at 550W to power your PC case, you will get the output with the most demanding requirements that your PC needs. Also the Yeyian power supply 80+ Bronze Raiden, 550W has incorporated the Cool, Quiet, and Powerful ATX 2.0, which is designed to be more efficient and provide better power delivery to computer components.

### PRODUCT FEATURES



- ATX 2.0 provides better performance, reliability, and expandability than the original ATX specification, making it an excellent choice for modern computer systems.
- 550W can provide enough power for most mid-range to high-end desktop computers, including gaming systems and workstations
- Aluminium Electrolytic Capacitors provide excellent stability to the PSU. These capacitors are designed to withstand high temperatures and voltage fluctuations.
- With 80+ Bronze Certification you will save energy through its high energy efficiency of up to 82%.
- With Active PFC, which helps optimize and improve the energy efficiency of the system.



# RAIDEN

POWER SUPPLY 80+ BRONZE 550W

YFB-55020-01

SPECIFICATIONS	
Model	YFB-55020-01
Form Factor	ATX 12V Ver 2.0
Power	550W
Input voltage	110 Vca- 240 Vca
Current type	Alternate
Input current	10A
Input frequency	50Hz - 60Hz
Cable length / reach	4.92 Feet
20+4	19.7 Inches
4+4	21.7 Inches
PCIE 6+2	2 Conectors 19.7in+5.9in
SATA	5 Conectors 15in+5.9in+5.9in
MOLEX	3 Conectors 15in+5.9in+5.9in
Power Cord	4.92 Feet
Output voltage	12V1 + 12V2 + 5V+ 3,3V + -12V +5Vsb
Output power	550W
Efficiency	82%, Meet ErP 2013 Energy Regulation and CE
Protection	Aluminium Electrolytic Capacitors, 120mm Cooling Fan, EPS 12V Standard, Universal AC Input, Active PFC, MTBF 100,000 hrs, OPP, UVP, OVP, SCP, NLO, SIP
Wiring Type	Black, Flat, 6 and 8 pin connectors support any GPU platform, PCI-E Ready
Certifications	80 Plus Bronze, CE, FCC, NOM, RoHS
MASTER PACKING BOX	
Dimensions	3.3in x 5.9in x 5.5in
Weight	3.7 pounds
Content	Power Supply, User Manual, Warranty
EAN	7500619010894

