**XYZ VOLT ONE 750W – Power Supply Unit 80+ Bronze, High Performance, Active PFC, 120 mm Silent Fan, Black**

The XYZ VOLT ONE 750W is designed for demanding hardware configurations, delivering stability, efficiency, and quiet operation. Perfect for systems with high-performance graphics cards or multiple storage devices.

**Key Features**

* **Optimal power for advanced hardware**: Capable of powering systems with high-end GPUs and power-hungry processors.
* **80+ Bronze Certification**: Saves energy and reduces internal system temperature.
* **Active PFC**: Minimizes voltage fluctuations and ensures stable power delivery.
* **Silent cooling**: 120 mm fan with automatic speed control based on internal temperature.
* **Full electrical protections**: Includes overcurrent, overvoltage, short circuit, and overpower protection.

**Technical Specifications**

* **Power Output**: 750W
* **Certification**: 80+ Bronze
* **AC Input**: 110–230V AC, 10A, 50/60Hz
* **DC Output**:
  + +3.3V: 14A
  + +5V: 16A
  + +12V: 63A
  + -12V: 0.3A
  + +5VSB: 2.5A
* **Combined Power Output**: 750W
* **Dimensions**: 150 x 140 x 86 mm
* **Cabling & Connectors**:
  + 1 × 24-pin (550 mm)
  + 1 × EPS (4+4 pin) (650 mm)
  + 3 × SATA + 2 × Molex (550 mm)
  + 2 × PCIe (6+2 pin) (650 mm)
  + 2 × PCIe (6+2 pin) (750 mm)
* **Color**: Black
* **MTBF**: >100,000 hours
* **Certifications**: EAC, CE, TUV, FCC, CB