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# Thermaltake Smart BX1 750W Bronze Power Supply

## $107.00

## Product Images

## Short Description

Built to deliver 80 PLUS Bronze with 88% power efficiency, the Smart BX1 series is available in 450W - 750W models. Constructed with a 120mm hydraulic bearing fan, Japanese main capacitors and other premium components to help deliver a continuous and stable power output at 40?, near silent operation and reliable performance.

# Description

Built to deliver 80 PLUS Bronze with 88% power efficiency, the Smart BX1 series is available in 450W - 750W models. Constructed with a 120mm hydraulic bearing fan, Japanese main capacitors and other premium components to help deliver a continuous and stable power output at 40?, near silent operation and reliable performance. With an ample 5-year warranty, the Smart BX1 is able to satisfy the market, where value-oriented users are looking for a new power supply with all the latest features.

# Features

Ultra Quiet 120mm Hydraulic Bearing Fan

Featuring a 120mm hydraulic bearing fan with intelligent RPM controls to help guarantee superior cooling performance and near silent operation.

Low Ripple Noise

All ripples are lower than 80mV on +12V, and lower than 40mV on +5V or +3.3V from 0% to 100% load to ensure a stable operation and keep your performance-critical components, such as high-end graphics cards, to function reliably for longer.

Premium Japanese Main Capacitor

Providing great durability as well as offering the highest stability, while remaining reliable.

High Amperage Single +12V Rail

Powerful single +12V rail ensures a stable and reliable supply to other PC components.

Multiple Connectors

Soft black cables come with sleeve cabling, designed to make cable installation an easy task while fully powering the system at optimal voltages

80 PLUS Gold Certified and Intel C6/C7 States Ready

Smart BX1 series saves energy through its high energy efficiency up to 88% and is certified to 80 PLUS® Bronze. It has been optimized to work with all generations of Intel's processors to achieve maximum energy saving.

# Specifications

| | |
|---|---|
| | PS-SPD-0750NNFABU-1 |
| | 750W |
| | No |

| | |
|---|---|
| | ATX |
| | SPD-750AH2NKB |
| | ATX 12V v2.3 and EPS v2.92 |
| | 750W |
| | 900W |
| | Black |
| | 150mm(W) x 86mm(H) x 140mm(D) |
| | Active PFC |
| | 100-500 msec |
| | > 16msec at 70% of full load |
| | 12A max. |
| | 50Hz - 60Hz |
| | 100V – 240V~ |
| | 5°C to + 40°C |
| | 20% to 85%, non-condensing |
| | -40°C to + 55°C |
| | 10% to 95%, non-condensing |
| | 12cm Hydraulic bearing fan |
| | Meet 80 PLUS®Bronze at 115Vac input. |
| | 100,000 hrs minimum |
| | CE/CB/TUV/ UL/ FCC/ BSMI |
| | 4 |

## Additional Information

| | |
|---|---|
| Brand | Thermaltake |
| SKU | PS-SPD-0750NNFABU-1 |
| Weight | 5.2000 |
| Color | Black |
| PSU Type | ATX |
| PSU Style | Non-Modular |
| PSU Wattage | 750W |
| PSU Efficiency | 80 PLUS Bronze |
| Vendor SKU/EAN | 841163006269 |