



# ***EB450-C 450W (ATX 2.52)***



## ***EB450 - C 450W (ATX2.52)***

- Compliant with Intel ATX 2.52 standard
- 80 PLUS Bronze Certified
- High-quality 100% Japanese Capacitors
- Ultra Quiet 120mm HDB fan
- Single +12V Rail & DC to DC Design

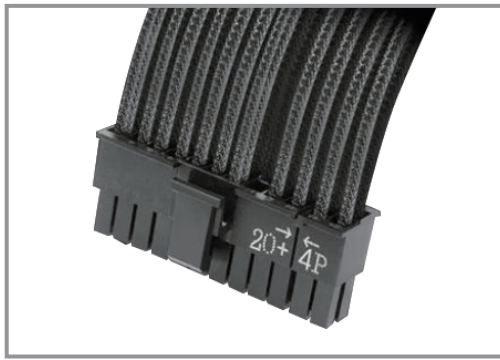


## Features

- **Excellent Performance Meeting High-End Requirements**
  - 80 PLUS® Bronze certified with 85% efficiency at 50% loading
  - Better power factor performance with active PFC design
- **Silent Operation and Enhanced Durability**
  - 120mm FDB fan provides an ultra-silent user experience.
  - High-quality Japanese primary capacitors, stable and reliable.
- **Non-module design with mesh-sleeved cables**
  - Non-modular design with essential cables for easy system assembly.
- **Industrial safety standard**
  - OCP 、 OVP 、 UVP 、 OPP 、 OTP 、 SCP



Non-modular cabling design



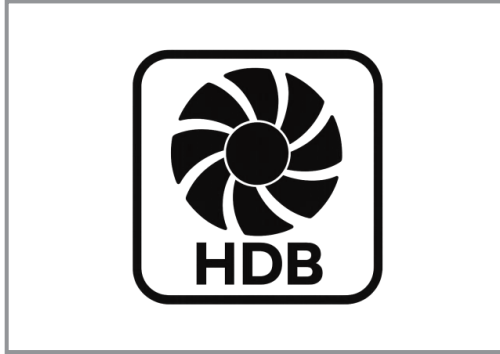
Mesh-sleeved cables



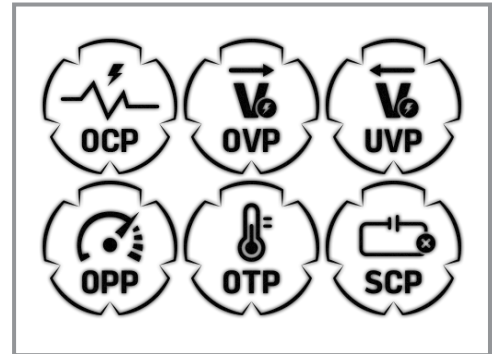
80 PLUS® Bronze Certified



High-quality 100% Japanese capacitors



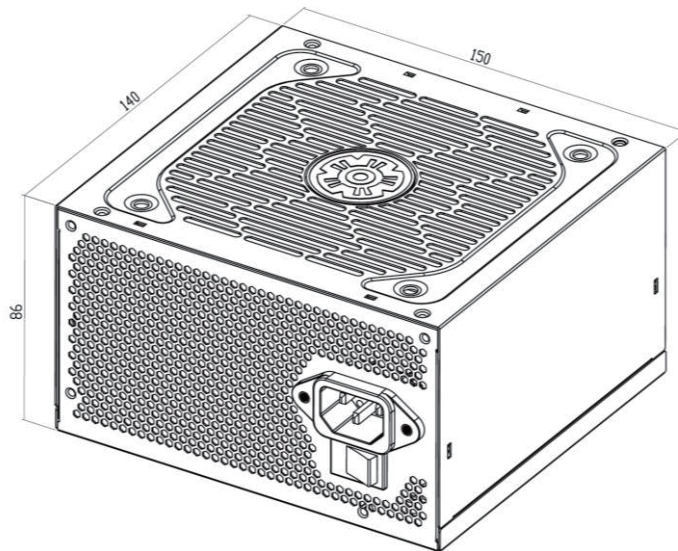
Ultra-quiet with 120mm HDB fan



Multi-Protection design

## Dimension



Unit : mm



## Cables & Connectors

Connector	ATX M/B 24P (20+4P)	CPU 4+4P (8P)	PCIe 6P	SATAx3	SATA+4P Molex(1+2)
Diagram					
450W	x 1	x 1	x 1	x 1	x 1

# Specifications

Protections	OCP、OVP、UVP、OPP、OTP、SCP	
<b>Power Table</b>		
AC Input Voltage	100-240VAC, 50-60Hz	
AC Input Current	7-3A	
	DC Output	
	Rated	Combined
+3.3V	20A	110W
+5V	20A	
+12V	37.5A	450W
-12V	0.3A	3.6W
+5Vsb	3.0A	15W
TTL PWR	450W	
Dimensions	140 x 150 x 86mm	
Certification	  R43028 RoHS	
<b>Logistics Information</b>		
Barcode	EAN	4713157734051
	UPC	819315020050
Gross Weight / Unit	11.1Kg	
Box Dimensions	252*197*125mm	
Gross Weight / Ctn	68.6Kg	
Q'ty / Ctn	6	
Carton Dimensions	520*390*230mm	