

CARE, 100! GreenMe



Designed to protect our environment,
with our goal to create a bigger change with every subsequent step
we take towards greater environmental responsibility.

GreenMe is more than a product, it is a state of mind.



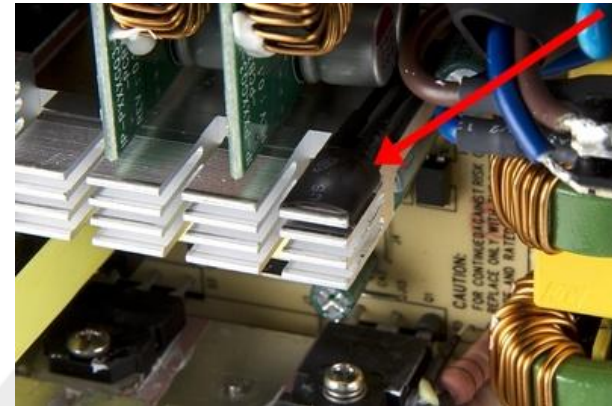
Features

1. Active Power Factor Correction (PF>0.99)
2. High Efficiency Voltage Transfer Technology, Efficiency up to 85% (80-plus Bronze)
3. Smart temperature and load controlled 120mm double ball-bearing fan for quiet operation
4. Supports the latest Intel ATX 12V V2.31& EPS 12V 2.92Version
5. Mesh sleeve on all cables for easier cable routing and better ventilation
6. Patented 4 pin Molex Easy-Swap Connectors
7. Eco-Design of Energy-using Products Directive
8. Erp Lot 6 Compliant for lower power usage at standby mode
9. Multi-Protection Function (OVP,OPP,UVP,SCP,OCP)
10. Continuous output rated at a demanding 45°C ambient temperature
11. Four +12V rail for efficient power distribution
12. Universal AC input 90~264V automatically scans and detects the correct voltage





High-Quality Japanese Bulk Capacitor



Smart Temperature Sensor



Easy-Swap Connectors



Cable with Mesh Sleeve

Specifications

Spec.	Model	GREENME 750	GREENME 650	GREENME 550		
AC Input						
Input Voltage	100V-240Vac					
Input Current	9.5A	8.5A	7A			
DC Output (Max.)						
+3.3V	20A	120W	20A	120W	20A	120W
+5V	20A		20A		20A	
+12V1	25A	744W	25A	648W	25A	540W
+12V2	25A		25A		25A	
+12V3	25A		25A		25A	
+12V4	25A		25A		N/A	
-12V	0.3A	18.6W	0.3A	18.6W	0.3A	18.6W
+5VSB	3A		3A		3A	
Total Power		750W	650W	550W		

Eco-Design



- ✓ Eco-Friendly Painting
- ✓ High-Quality Japanese Bulk Capacitor

- ✓ 100% Recyclable Packing
- ✓ Printed with SOY INK

