

# I CARE, I DO! GreenMe

## Features

- Supports the Latest Intel ATX12V V2.31& EPS 12V 2.92Version
- Active Power Factor Correction (PF>0.9)
- High Efficiency Voltage Transfer Technology, Efficiency up to 85%
- 5V And 3.3V DC To DC Design
- Smart Thermal Control to Balance Noise & Cooling
- 12cm Double Ball-Bearing Cooling Fan
- Patented 4 Pin Molex Easy-Swap Connectors
- Eco-Design of Energy-using Products Directive
- Multi-Protection Function (OVP, OPP, UVP, SCP,OCP)
- Erp Lot 6 Compliant



## I CARE, I DO!

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.



## Go Green





DC to DC Design



## Specifications

Model No.	AC Input	Max. DC Output Current											Total Power
		+3.3V	+5V	+12V1	+12V2	+12V3	+12V4	-12V	+5VSB	MAX1	MAX2	MAX3	
GREENME550	100V-240Vac, 50-60Hz, 7A	20A	20A	25A	25A	25A	N/A	0.3A	3A	120W	540W	18.6W	550W
GREENME650	100V-240Vac, 50-60Hz, 8.5A	20A	20A	25A	25A	25A	25A	0.3A	3A	120W	648W	18.6W	650W
GREENME750	100V-240Vac, 50-60Hz, 9.5A	20A	20A	25A	25A	25A	25A	0.3A	3A	120W	744W	18.6W	750W

MAX1: +3.3V, +5V Total Output · MAX2: +12V Total Output · MAX3: -12V, +5VSB Total Output



105°C High-Quality Japanese Bulk Capacitor

Type	ATX12V V2.31 & EPS 12V 2.92 Version
PFC	Full Range Active Power Factor Correction(100-240V) (PF>0.9)
Fan	Silent 120mm Double Ball-Bearing Fan
Efficiency	Up to 85%
MTBF	> 100,000 Hours
Full Protection	OVP, OPP, UVP, SCP, OCP
Dimensions (WxLxH)	150 x 140 x 86 mm



6+2 Pin PCI-E Connector

## Connectors

Model No						
GREENME550	X 1	X 1	X 3	X 6	X 1	X 1
GREENME650	X 1	X 1	X 3	X 6	X 1	X 2
GREENME750	X 1	X 1	X 3	X 6	X 1	X 2

