

MasterWatt Maker 1500

Digital Power with Pinpoint Control via Smartphone App



Product Features

- Safe and efficient digital power with Titanium 94% efficiency
- Increased airflow and reduced components with next-gen 3D circuit design
- Real-time readouts and control for multiple parameters via mobile and desktop app
- Multi- and single rail modes
- Fanless mode up to moderate loads
- Ultra-quiet silent profile with Silencio FP 135mm PWM fan
- Analyze failures and rescue data with hard drive logging system
- Fully modular, flat cables for clean cable management

Package Information

Package Dimensions: 438 x 256 x 132 mm

(17.3x 10.08 x 5.2 inch)

Carton Dimensions 450 x 415 x 285 mm

(17.72 x 16.34 x 11.22 inch)

Unit / Carton 3 pcs

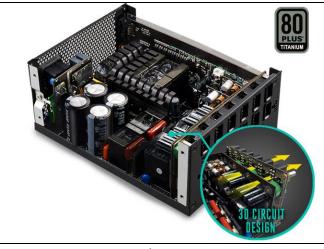
PN & EAN/UPC

PN	EAN	UPC
MPZ-F001-AFBAT-AU	884102027482	4719512049563
MPZ-F001-AFBAT-BR		
MPZ-F001-AFBAT-EU		
MPZ-F001-AFBAT-JP		
MPZ-F001-AFBAT-KR		
MPZ-F001-AFBAT-TW		
MPZ-F001-AFBAT-UK		
MPZ-F001-AFBAT-US		
MPZ-F001-AFBAT-CN		

Cooler Master's first all aluminum case with Titanium 94% efficiency digital power supply unit offers unbeatable performance in tandem with unparalleled oversight and control via our exclusive Cooler Master Connect app. The power is in your hand.

Specifications

Model	MPZ-F001-AFBAT	
Туре	ATX 12V, fully modular	
PFC	Active PFC (over 0.95 typical)	
Input Voltage	100-240Vac	
Input Current	15-7.5A	
Input Frequency	47-63 Hz	
Dimensions	200mm(L)x150mm(W)x86mm(H)	
Fan type	135mm Silencio FP fan	
PowerGood Signal	100-500ms	
Hold Up Time	16ms	
Average Efficiency	90-94%	
MTBF	100,000 hours	
Protections	OPP,OVP,OCP,SCP,OTP,BOP	
Safety Standards	TUV,CE,FCC,BSMI,EAC,RCM,KC	
Connectors	MB 20+4 Pin x 1	
	CPU 12V 4+4Pin x 2	
	PCI-e 6+2 Pin x 12	
	SATA x 20	
	4Pin Peripheral x 12	
	4Pin Floppy x 1	



CM's exclusive new 2nd-generation 3D circuit design unlocks premium 94% Titanium efficiency

Cooler Master Connect supports Windows, Android and iOS



Fully modular CM plugs

Real-time readouts and adjustments





Ultra-quiet, high pressure Silencio PWM fan

Premium down to every last detail