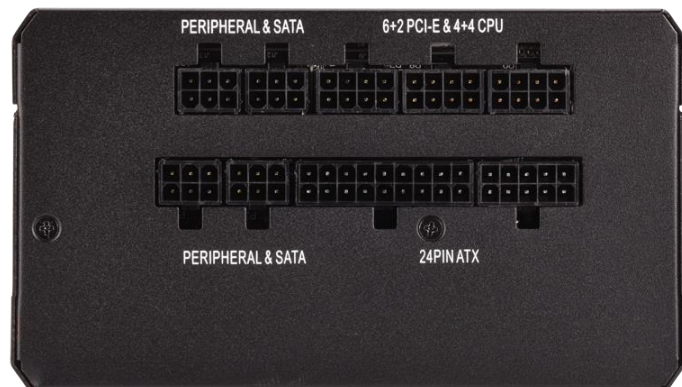


Typ	PC-Netzteil	
Farbe	weiß	
EAN	0843591024686	
Hersteller-Nr.	CP-9020155-EU	
Leistung	Gesamt	750 W
	+12V Gesamt	750 W
	+3,3V/+5V Gesamt	150 W
	Effizienz	Bis zu 90 %
	Eingangsspannungsbereich	100-240 Volt
	Eingangsstromstärke	5 A bei 230 Volt / 50 Hz, 10 A bei 110 Volt / 60 Hz
Standard	ATX 2.03, ATX12V 2.3, ATX12V 2.4, EPS, EPS12V 2.9x	
Bauform	ATX	
Zertifizierung	80 PLUS Gold	
Stromstärken	+3,3 V	25 A
	+5 V	25 A
	+5 Vsb	3 A
	-12 V	0,8 A
	+12 V Gesamt	62,5 A
	+12 V1	62,5 A
Leistungsfaktor-Korrektur	Aktiv-PFC	
Schalter	1x Netzschalter	
Anschlüsse	1x 20-Pin-ATX oder 1x 24-Pin-ATX12V-2x, 1x 4+4-Pin-12V, 1x 4-Pin-3,5", 7x 4-Pin-5,25", 4x 6+2-Pin-Grafik, 8x 15-Pin-SATA, 1x AC-In	
Kabel	Längen	Mainboard Hauptanschluss 20-Pin: 61 cm, Mainboard Hauptanschluss 24-Pin: 61 cm, Grafikkanschlüsse 6-/8-Pin: 4x 75 cm
	Kabel-Management	Ja
Kühlung	Anzahl Lüfter	1x 135 mm Lüfter
	Art	Semi-passive Kühlung
	Regelung	Temperatureregelt
Lautstärke	8,7 dB(A) bei 50% Last, 25 dB(A) bei 100% Last	
Schutzfunktionen	Schutz vor Stromspitzen (OCP), Überspannungsschutz (OVP), Unterspannungsschutz (UVP), Überlastschutz (OLP/OPP), Kurzschlusschutz (SCP), Überhitzungsschutz (OTP)	
Abmessungen	Breite: 150 mm x Höhe: 86 mm x Tiefe/Länge: 180 mm	
Gewicht	1,9 kg	



Corsair RM750x High Performance Power Supply

Embargo Date	09/29/2015
First Customer Ship Date	09/29/2015
Product Full Name	CORSAIR RM750x
Product Title	High Performance Power Supply
Part Number/ UPC	See Below
MSRP	
Pre-Order Option	No
Product Imagery	Image Assets
Compatibility List	ATX12V v2.4 and EPS 2.92





Corsair RM750x High Performance Power Supply



Overview

(100-Word Product Description, Preferred Copy)

Corsair RMx series power supplies give you extremely tight voltage control, quiet operation, Gold-certified efficiency, and a fully modular cable set. Built with all Japanese 105°C capacitors, they're a great choice for high performance PCs where reliability is essential. 80 PLUS Gold efficiency reduces operating cost and excess heat, and Zero RPM fan mode ensures virtual silence at low and medium loads. And, the fully modular DC cables make builds and upgrades easy, with clean, great-looking results.

Overview

(50-Word Product Description)

Corsair RMx series power supplies are 80 PLUS Gold certified and give you extremely tight voltage control, virtually silent operation, and a fully modular cable set. With all Japanese 105°C capacitors, they're a great choice for high performance PCs where reliability is essential.

Overview

(25-Word Product Description)

Corsair RMx series power supplies give you extremely tight voltage control, virtually silent operation, and a fully modular cable set.

Features and Benefits

Style 1

- 80 PLUS Gold certified
- 105°C all Japanese capacitors for unwavering power and reliability
- Zero RPM mode for ultra-low noise operation



Corsair RM750x High Performance Power Supply

- Fully Modular for easier, better looking builds
- Seven year warranty

Style 2

- **80 PLUS Gold certified:** High efficiency operation for less excess heat and lower operating costs
- **100% All Japanese 105°C capacitors:** Premium internal components ensure solid power delivery and long term reliability
- **Zero RPM Fan Mode:** Virtually silent operation at low and medium loads
- **Fully Modular:** Make your builds and upgrades easy, with clean, great-looking results.
- **Seven year warranty:** Your guarantee of reliable operation that will last across several system builds



Corsair RM750x

High Performance Power Supply

Tech Specs

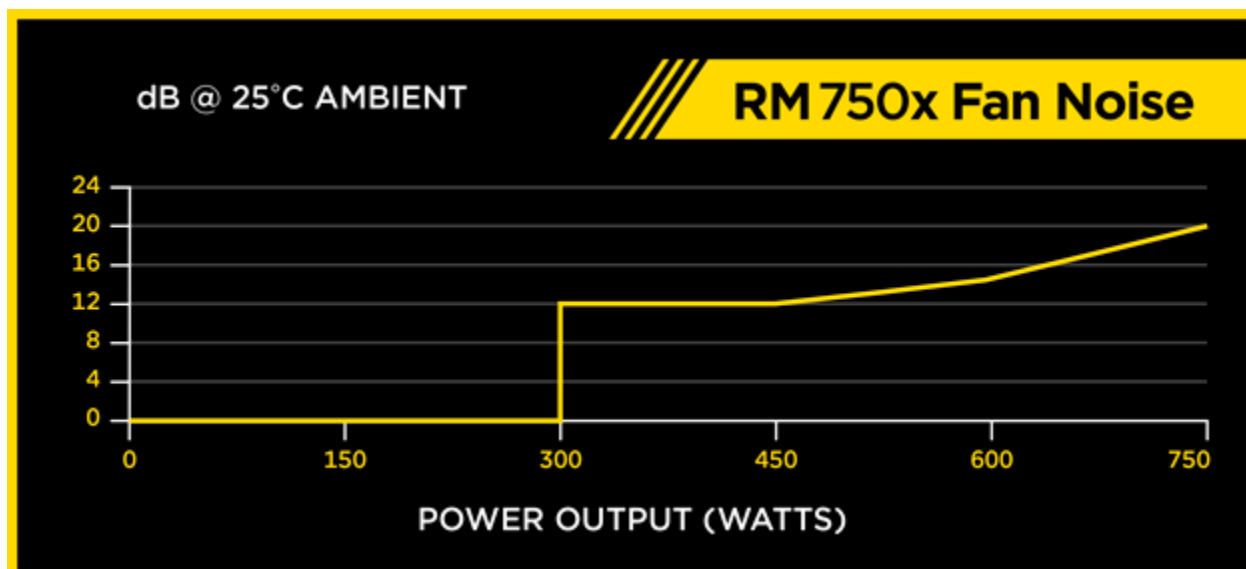
- 135mm thermally controlled fan with Zero-RPM mode
- Engineered to meet maximum power output at a server-grade 50C temperature rating.
- The latest ATX12V v2.4 and EPS 2.92 standards and is backward compatible with ATX12V 2.2, 2.31 and ATX12V 2.01 systems.
- 6th generation Intel® Core™ processor Ready (Intel Skylake and Z170 motherboards).
- Over-voltage protection, under-voltage protection, short circuit protection, over power protection, and over temperature protection provide maximum safety to your critical system components.
- Safety and Agency Approvals: FCC, CE, UL, CUL, RCM, TUV, CB, CCC, BSMI, CU-TR, RoHS, WEEE, RoHS (China), KC

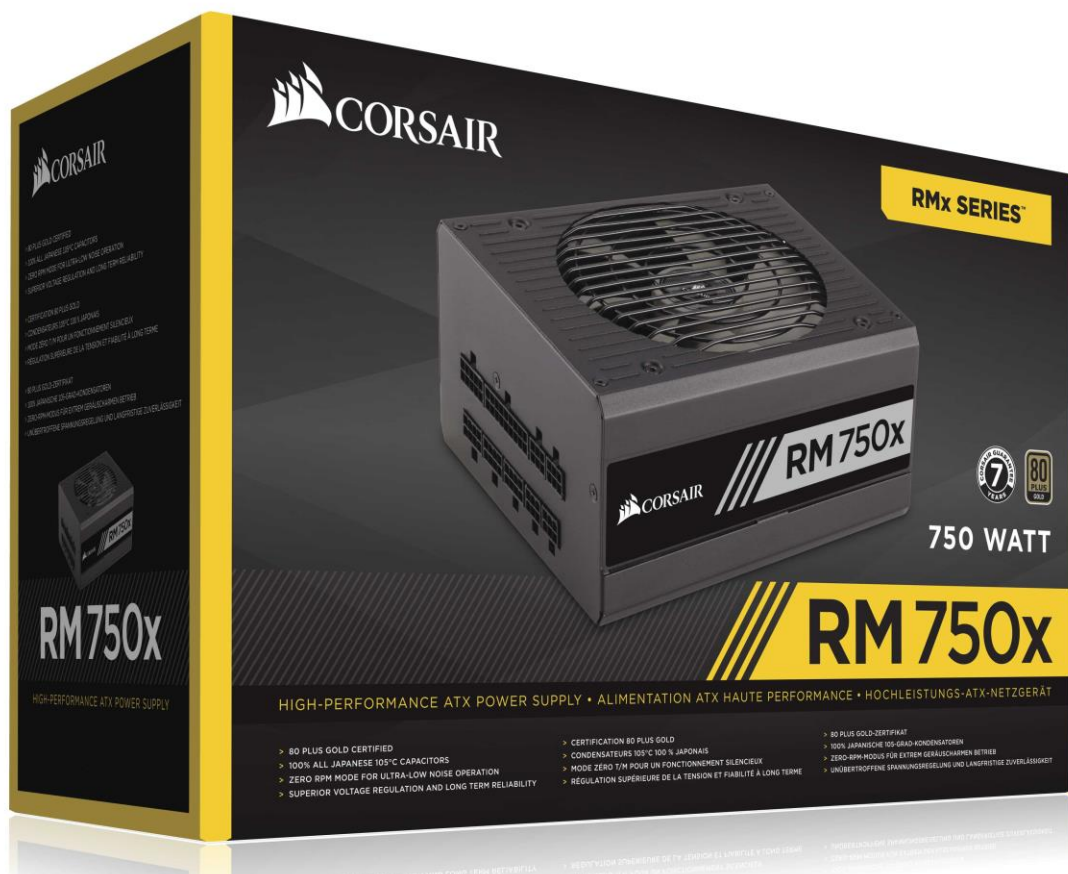
Model	RM750x	
Part Number	CP-9020092	
	AC Input Rating	
AC Input	100-240V	
Input Current	10A – 5A	
Frequency	47 ~ 63 Hz	
	Max Load	Max Output
+3.3V	25 A	150W
+5V	25 A	
+12V	62.5 A	750W
-12V	0.8 A	9.6 W
+5Vsb	3 A	15 W
Total Power	750 W	

DC Output Cables

Model	RM750x CP-9020092		
Part Number			
Modular cable management	Fully Modular		
Total number of cables	9		
	Cable Count/Length	Connector Per Cable	Total Number of Connectors
Motherboard cable (20+4 pin)	1	1	1
Motherboard cable length (+/- 10mm)	1x 610 mm		
CPU power Cable(4+4-pin, works as either 4 or 8-pin)	1	1	1
CPU power cable length (+/- 10mm)	1x 650 mm		
PCIe 6+2 pin (GPU)	2	2	4
PCIe power cable length (+/- 10mm)	2x 750 mm		
4-pin peripheral cable	2	1x 3, 1x 4	7
4-pin peripheral cable length (+/- 10mm)	1x 650 mm, 1x 750 mm		
SATA cable	2	4	8
SATA cable length (+/- 10mm)	1x 700 mm, 1x 850 mm		
Floppy power adapter cable	1	1	2
Floppy power adapter cable length (+/- 5mm)	1x 101 mm		

Fan Noise Profile





Shipping

Model	Part Number	UPC Code	Shipping Weight (kg)	Product Weight (kg)	Pallet QTY	Master Pack Dimensions (mm)	Master Pack	Master Pack Weight (kg)
RM750x	CP-9020092-AU	843591050692	3.554	1.93	80	354 x 288 x 232	2	7.85
RM750x	CP-9020092-CN	843591050708	3.554	1.93	80	354 x 288 x 232	2	7.85
RM750x	CP-9020092-EU	843591050715	3.554	1.93	80	354 x 288 x 232	2	7.85
RM750x	CP-9020092-JP	843591050722	3.554	1.93	80	354 x 288 x 232	2	7.85
RM750x	CP-9020092-KR	843591050739	3.554	1.93	80	354 x 288 x 232	2	7.85
RM750x	CP-9020092-NA	843591050746	3.554	1.93	80	354 x 288 x 232	2	7.85
RM750x	CP-9020092-UK	843591050753	3.554	1.93	80	354 x 288 x 232	2	7.85
RM750x	CP-9020092-WW	843591050760	3.554	1.93	80	354 x 288 x 232	2	7.85

Dimensions Retail Box (mm)

Master Carton Dimensions (mm)

	Length	Width	Height	Weight per Retail Box (kg)	Qty per Master Carton	Length	Width	Height	Weight per Master Carton (kg)
RM750x	338	214	135	3.554	2	354	288	232	7.85