ComX Computers
Product Specification Sheet

CP-9020275-WW

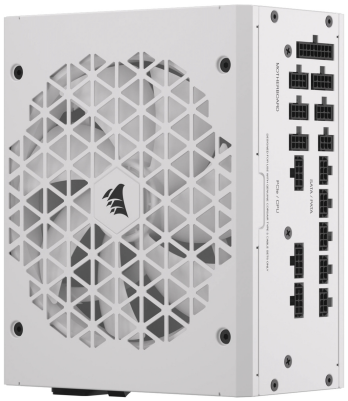
Corsair RM Series RM1000x Shift - 1000 Watt 80 Plus Gold Fully Modular ATX PSU - White

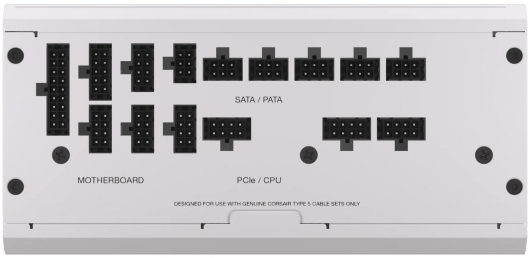
Product Overview

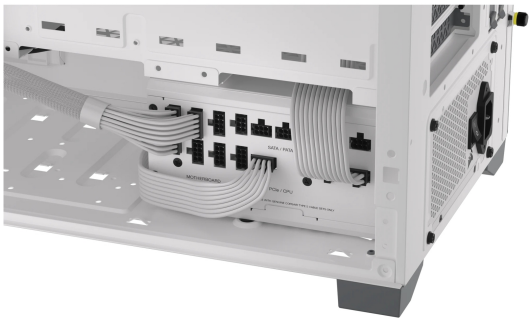
Corsair RM Series RM1000x Shift - 1000 Watt 80 Plus Gold Fully Modular ATX PSU - White, PCI-e 5.0, ATX12V Version 3.1, 2x EPS connector, FDB fan bearing Technology, 140mm fan size, 16x SATA connector, 8x PATA connector, 4x PCI-e connector, 1x ATX connector











Specifications

Overview:

RM1000x SHIFT 80 PLUS Gold Fully Modular ATX Power Supply - White

CORSAIR RMx SHIFT Series fully modular power supplies boast a revolutionary side cable interface to keep all your connections within easy reach, for exceptionally convenient 80 PLUS Gold efficient power.

Features:

RMx SHIFT SERIES RM850x POWER SUPPLY

SIDE CONNECTOR INTERFACE FOR EASIER BUILDING

SIDE MOUNTED CONNECTIONS

An innovative side PSU panel with modular connections lets you comfortably plug cables into the side face of the PSU, making it easier to connect and manage your cables than ever before.

ATX 3.1 CERTIFIED

The ATX 3.1 standard demands a high level of reliability and power efficiency. While many CORSAIR PSUs meet these requirements, RMx SHIFT Series PSUs are formally certified for ATX 3.1 compliance.

PCIe 5.1 12V-2x6 GPU cables included for use with modern graphics cards such as the NVIDIA GeForce RTX 40 Series.

CORSAIR TYPE 5 MICRO-FIT CONNECTORS

Fully modular, CORSAIR Type 5 Gen 1 micro-fit PSU cables, so you only connect the cables your system needs while taking up less space.

140mm FAN WITH ZERO RPM MODE SUPPORT

A low-friction, fluid dynamic bearing 140mm fan with Zero RPM mode support ensures your PSU runs cool while staying virtually silent when not under high load.

80 PLUS GOLD CERTIFIED

Steady power output at up to 90% efficiency, and Cybenetics-certified for lower power consumption, less noise, and cooler temperatures.

105 degrees C-RATED CAPACITORS

Built with 100% Industrial-grade, 105 degrees C-rated Japanese primary electrolytic capacitors for unwavering power and reliability.

CASE COMPATIBILITY

The PSU and cables will fit in any PC case that supports ATX PSU format and is at least 210mm (8.3") wide. The PSU must also be accessible from the side when mounted in the case.

Specifications:

Cybenetics Efficiency	Gold
Cybenetics Noise	A
ATX Connector	1
ATX12V Version	3.1
Cable Type	Type 5
Continuous Power W	1000 Watts
EPS Connector	2
Fan Bearing Technology	FDB
Fan Size MM	140mm
MTBF Hours	100,000 hours

SATA Connector	16
PATA Connector	8
Modern Standby	Yes
PCIe Connector	4
80 PLUS Efficiency	Gold
Weight	3.9

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page:
https://www.comx-computers.co.za/CP-9020275-WW-Corsair-RM-Series-RM1000x-Shift-1000-Watt-80-Plus-Gold-Fully-Modular-p-306845.php

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