

PS-CA8920275

Corsair CP-8920275 +5V Load Balancer

Product Overview

Corsair CP-8920275 +5V Load Balancer - 1x 8-pin PCIe or EPS12V input to 8x SATA + 4x PATA with consistent +5V power outputs



Specifications

Overview:

The CORSAIR +5V PSU Load Balancer improves the power load balance in your system. Fully modular and durably constructed, the +5V Load Balancer installs easily into nearly any 3.5in HDD tray.

Features:

BALANCE YOUR POWER

The +5V Load Balancer improves your power load balance in a system heavy on +5V power draw and raises its overall 5V capabilities, while ensuring the PSU remains cool and quiet.

THE PROBLEM

If your PC has many 5V devices, it can place a hefty load on a PSU's +5V rail, thereby increasing noise and heat from the power supply, even when idle.

THE SOLUTION

Re-allocate power from the +12V rail to the +5V rail to give more breathing room for your system, allowing you to fill your PC with ample lighting devices, accessories, and more without worry of heat and noises.

Modular, Compact, Durable

The robust DC-DC electrical design ensures stable and consistent +5V power to your linked devices. Connecting to your CORSAIR power supply, it will power the vast majority of modern accessories and drives.

Fully Modular

A single EPS12V input and 3x SATA/PATA outputs.

Compact Form-Factor

Easily installs in nearly any 3.5in HDD tray or mount.

ComX Computers

Product Specification Sheet

Durable Construction

Built with steel and polycarbonate material.

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/PS-CA8920275-Corsair-CP-8920275-5V-Load-Balancer-Buy-p-273931.php>

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PDF generated: 2026-10-08 07:00:27.

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