

Enermax ERS1200EWT

ENERMAX Revolution D.F. 2 1200W Full Modular Power Supply User Manual

Model: ERS1200EWT | Brand: Enermax

1. INTRODUCTION

Thank you for choosing the ENERMAX Revolution D.F. 2 1200W Full Modular Power Supply. This power supply unit (PSU) is designed to provide stable and efficient power to your high-performance computer system. It is compliant with the latest ATX 3.0 and PCIe 5.0 standards, featuring a dedicated 12VHPWR connector for modern graphics cards. This manual provides essential information for proper installation, operation, and maintenance to ensure optimal performance and longevity of your PSU.



Figure 1.1: ENERMAX Revolution D.F. 2 1200W Power Supply with included modular cables.

2. SAFETY INFORMATION

Please read and understand all safety warnings before installing or operating the power supply. Failure to follow these instructions may result in electric shock, fire, or damage to the product and other components.

- **Do not open the PSU casing:** High voltages are present inside, even when the system is off. There are no user-serviceable parts inside. Opening the casing will void the warranty.
- **Ensure proper grounding:** Always connect the PSU to a grounded power outlet.
- **Use correct voltage:** Verify that the input voltage selector (if present) is set to the correct voltage for your region before connecting to power. This unit supports 100-240V auto-sensing.
- **Avoid moisture:** Do not expose the PSU to water or high humidity. Operate in a dry environment.
- **Proper ventilation:** Ensure adequate airflow around the PSU. Do not block ventilation openings.
- **Handle with care:** Avoid dropping or subjecting the PSU to strong impacts.
- **Disconnect power:** Always disconnect the AC power cord from the wall outlet before installing, removing, or cleaning the PSU or any other computer components.

3. PACKAGE CONTENTS

Carefully unpack the box and ensure all items are present. If any items are missing or damaged, contact your retailer or Enermax support.

- ENERMAX Revolution D.F. 2 1200W Power Supply Unit
- Modular Cable Set (as detailed below)
- AC Power Cord
- Mounting Screws
- User Manual (this document)

Modular Cable Types Included:

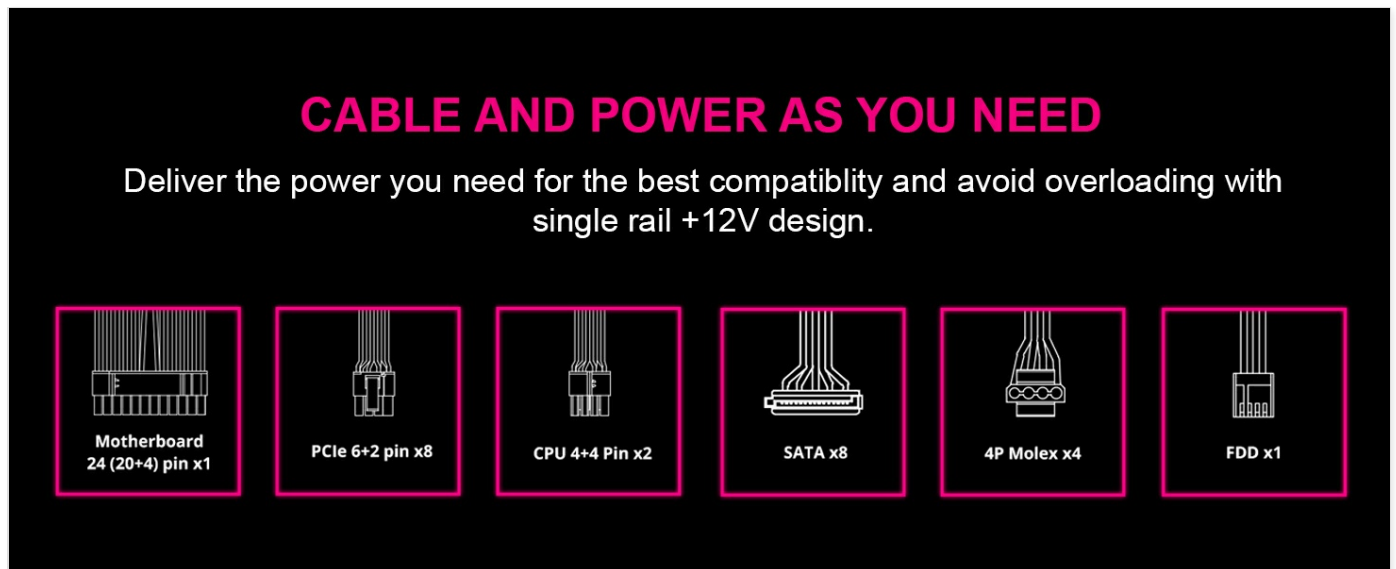


Figure 3.1: Overview of included modular cables.

- Motherboard 24 (20+4) pin x1
- PCIe 6+2 pin x8
- CPU 4+4 pin x2
- SATA x8
- 4P Molex x4
- FDD x1

4. PRODUCT OVERVIEW

The ENERMAX Revolution D.F. 2 1200W PSU is engineered for high performance and reliability. Key features include:

- **Intel ATX 3.0 Certified:** Compliant with the ATX 3.0 power standard, supporting the PCIe Gen 5 platform with a 16-Pin PCIe 12VHPWR Cable.
- **200% Power Excursion:** Upgraded circuit design allows its peak power wattage output to reach 200%, meaning the 1200W model can stably provide 2400W for 100µs (microseconds) to support instant power excursions.
- **Semi-Fanless Mechanics:** Enables the PSU fan to be static while the system load is below 20% for absolute silence.
- **Dust-Free Rotation Feature:** An auto-cleaning solution that enables the PSU fan to blow away dust accumulating around the fan blade and frame upon power up.
- **Industrial-grade, 100% Japanese 105°C-rated Capacitors:** Delivers steady, reliable power and dependable electrical performance.

Component Identification:

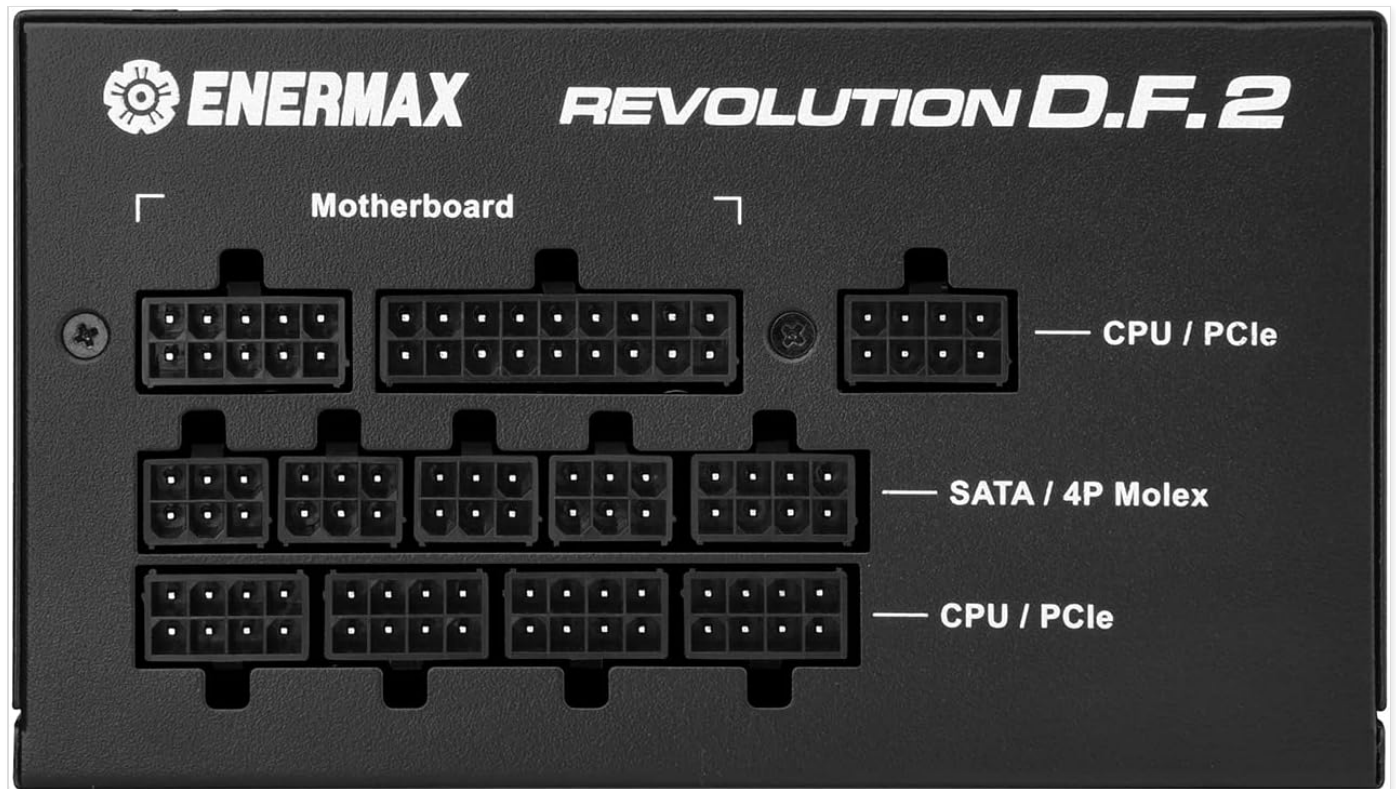


Figure 4.1: Modular Cable Ports (Motherboard, CPU/PCIe, SATA/4P Molex).



Figure 4.2: Rear Panel (AC Inlet, Power Switch).

5. SETUP AND INSTALLATION

Follow these steps to install your ENERMAX Revolution D.F. 2 1200W Power Supply into your computer system.

1. **Prepare your system:** Ensure your computer is completely powered off and unplugged from the wall outlet. Open your computer case.

2. **Remove old PSU (if applicable):** Disconnect all cables from your old power supply. Unscrew and remove the old PSU from its mounting bracket in the case.
3. **Mount the new PSU:** Carefully slide the ENERMAX Revolution D.F. 2 PSU into the PSU mounting bay of your computer case. Secure it with the provided mounting screws. Ensure the fan is facing the correct direction for optimal airflow (typically facing down if your case has a bottom vent, or up if it's a top-mounted PSU).
4. **Connect essential cables:**
 - Connect the 24-pin ATX motherboard cable to the corresponding port on your motherboard and the PSU.
 - Connect the 4+4 pin CPU power cable(s) to your motherboard's CPU power connector(s) and the PSU.
5. **Connect peripheral cables:**
 - Connect PCIe 6+2 pin cables to your graphics card(s) and the PSU. For high-power GPUs, utilize the 12VHPWR cable if applicable, ensuring it is fully seated.
 - Connect SATA power cables to your SSDs, HDDs, and optical drives.
 - Connect 4P Molex cables for any other peripherals requiring them.



Figure 5.1: Example of modular cables connected to the PSU.

6. **Cable Management:** Route cables neatly to improve airflow and aesthetics within your case. Utilize cable ties or straps if necessary.
7. **Close the case:** Once all connections are secure, close your computer case.

8. **Connect AC power:** Plug the provided AC power cord into the PSU's AC inlet and then into a grounded wall outlet.

6. OPERATING INSTRUCTIONS

Operating your ENERMAX Revolution D.F. 2 PSU is straightforward. Once installed, it will manage power delivery automatically.

- **Power On:** Flip the main power switch on the back of the PSU to the 'I' (On) position. Then, press the power button on your computer case to start your system.
- **Semi-Fanless Mechanics (ECO Mode):** The PSU fan will remain off when the system load is below 20% to provide silent operation. As the load increases, the fan will automatically spin up to maintain optimal temperatures.
- **Dust-Free Rotation:** Upon system startup, the PSU fan will briefly spin in reverse to dislodge any accumulated dust before resuming normal operation. This is an automatic self-cleaning function.

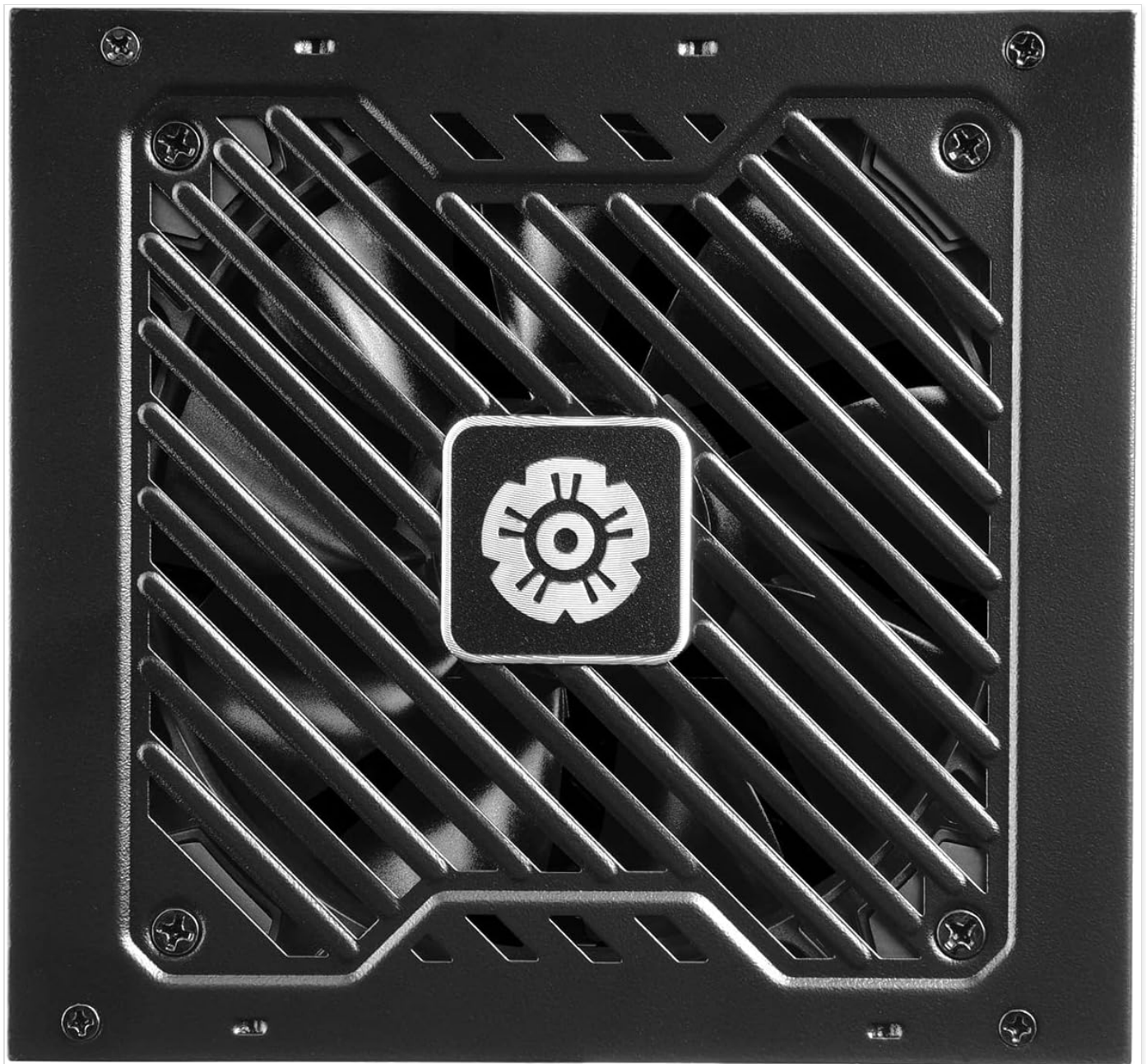


Figure 6.1: The PSU fan, featuring Dust-Free Rotation and Semi-Fanless Mechanics.

7. MAINTENANCE

Regular maintenance helps ensure the longevity and efficiency of your power supply.

- **Dust Cleaning:** While the PSU features Dust-Free Rotation, it is still recommended to periodically clean the exterior of the PSU and the fan grille using compressed air or a soft brush. Ensure the system is powered off and unplugged before cleaning.
- **Cable Inspection:** Periodically check all modular cable connections to ensure they are securely seated.
- **Environmental Conditions:** Ensure the PSU operates within recommended temperature and humidity ranges. Avoid extreme conditions.

8. TROUBLESHOOTING

If you encounter issues with your ENERMAX Revolution D.F. 2 PSU, refer to the following common troubleshooting steps:

- **No Power:**
 - Check if the AC power cord is securely plugged into both the PSU and the wall outlet.
 - Ensure the main power switch on the PSU is in the 'I' (On) position.
 - Verify that the wall outlet is functional by plugging in another device.
 - Check all internal cable connections (24-pin ATX, CPU, PCIe) to ensure they are fully seated.
- **System Instability/Crashes:**
 - Ensure your system's power requirements do not exceed the PSU's 1200W capacity.
 - Check for loose cable connections, especially to the motherboard and graphics card.
 - Ensure adequate ventilation within your PC case to prevent overheating of components, including the PSU.
- **Fan Not Spinning:**
 - The PSU features Semi-Fanless Mechanics; the fan will not spin if the system load is below 20%. This is normal operation.
 - If the system is under load and the fan is still not spinning, ensure no obstructions are blocking the fan.
- **Unusual Noises:**
 - A brief reverse spin at startup is normal due to the Dust-Free Rotation feature.
 - If persistent or loud noises occur, ensure the PSU is securely mounted and not vibrating against the case.

If problems persist after following these steps, please contact Enermax customer support for further assistance. Do not attempt to repair the unit yourself.

9. SPECIFICATIONS

Detailed technical specifications for the ENERMAX Revolution D.F. 2 1200W Power Supply.

Feature	Specification
Brand	Enermax
Series	REVOLUTION D.F. 2 1200W
Model Number	ERS1200EWT
Form Factor	ATX
Output Wattage	1200 Watts
Efficiency Certification	80 Plus Gold

Feature	Specification
Dimensions (LxWxH)	5.51 x 5.91 x 3.39 inches (140 x 150 x 86 mm)
Item Weight	3.2 pounds (1.45 kg)
Cooling Method	Air (Semi-Fanless)
Connector Type	ATX
Compatible Devices	Personal Computer
Capacitors	100% Japanese 105°C-rated
ATX Standard	ATX 3.0 & PCIe 5.0 Compliant
12VHPWR Connector	600W

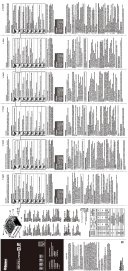
10. WARRANTY AND SUPPORT

For detailed warranty information, please refer to the official Enermax website or the warranty card included with your product. Enermax provides technical support for its products.

If you require assistance, please visit the official Enermax support page or their Amazon store:

- Enermax Store on Amazon: [Visit Enermax Store](#)

Related Documents - ERS1200EWT

	ENERMAX Revolution D.F. 750W Power Supply User Manual Comprehensive guide for the ENERMAX Revolution D.F. 750W (ERF750EWT) PC power supply unit, detailing its advanced features, technical specifications, installation procedures, and safety precautions for optimal performance and reliability.
	Enermax Revolution ATX 3.0 1000W PSU - User Manual Comprehensive guide to the Enermax Revolution ATX 3.0 1000W power supply unit (ERA1000EWT), detailing features, specifications, installation, and safety.
	Enermax Revolution D.F.2 80 PLUS Gold Power Supply Unit Manual User manual for the Enermax Revolution D.F.2 series of 80 PLUS Gold certified, fully modular ATX power supply units. Provides detailed specifications, features, installation instructions, and troubleshooting tips for reliable PC power.

	ENERMAX Revolution D.F. 12 Power Supply User Manual This manual provides comprehensive guidance for the ENERMAX Revolution D.F. 12 series power supply units, covering product features, installation, specifications, safety precautions, and troubleshooting. It supports multiple languages for user convenience.
	ENERMAX REVOLUTION SFX Power Supply Unit User Manual Comprehensive user manual for the ENERMAX REVOLUTION SFX series power supply units (PSUs), covering installation, specifications, compatibility, safety guidelines, and troubleshooting for 550W and 650W models. Includes details on SFX-to-ATX adapter, fanless operation, and multi-GPU setup recommendations.
	ENERMAX REVOLUTION III Power Supply User Manual, Specifications, and Safety Guide Comprehensive user manual for the ENERMAX REVOLUTION III series power supplies. Covers installation, component lists, specifications, protection features, FAQs, safety precautions, and warranty information. Includes multilingual support.

Documents - Enermax – ERS1200EWT



ENERMAX Revolution D.F. 2 ATX Compact Gaming & Streaming PC zasilacz sieciowy 1200 W 80 Plus złoty (półmodułowy, płaski kabel półfazowy), ERS1200EWT, czarny

Indeks: 608037 Producent: ENERMAX Kod producenta: ERS1200EWT

Cena: 730.34 zł

Opis

ENERMAX Revolution D.F. 2 ATX Compact Gaming & Streaming PC zasilacz sieciowy 1200 W 80 Plus złoty (półmodułowy, płaski kabel półfazowy), ERS1200EWT, czarny

Producent: ENERMAX

Zasilacz ENERMAX Revolution D.F. 2 ATX 1200 W to doskonały wybór dla kompaktowych komputerów gamingowych i streamerskich. Opiekunem technologii DFR zapewnia redukcję hałasu, a inteligentne sterowanie profilacem zapewnia wyjątkowo niskie obciążenie. 2-cyfrowy 80 Plus Gold, ten zasilacz zapewnia wydajność powyżej 90% przy obciążeniu od 20 do 100%.

Dzięki wyjątkowo wydajnemu przetworzeniu mocy (rozpraszaniu ciepła) i stabilnej opłynie Single + 12 V, zasilacz ENERMAX Revolution D.F. 2 zapewnia stabilność napięcia i dużą wydajność napięcia. Dodatkowo, ochrona OVP, UVP, DWP, SCP i OTP zapewnia bezpieczne korzystanie z zasilacza.

Zasilacz ENERMAX Revolution D.F. 2 ATX 1200 W to niezwykle zgrabny zasilacz dla Twojego komputera. Dzięki kompaktowej budowie i systemowi chłodzenia, zapewni wymagania nawet najbardziej wymagającym aplikacjom. Wyjątkowo ENERMAX Revolution D.F. 2 cieszy się stabilnym zasilaniem podczas swoich gamingowych i streamerskich sesji.

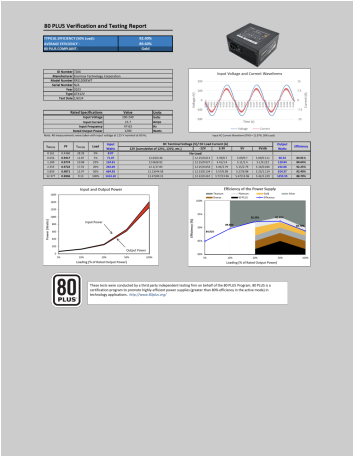
- Opiekunem technologii DFR (Dual Fan Rotation) redukuje gromadzenie się kurz na łopatkach wentylatorów, chroniąc go przez kilka sekund do 10h, aby osiągnąć maksymalną czystość.
- Dzięki kompaktowej budowie o W x D x Głębokość 160x140x40 mm, zasilacz Revolution D.F. 2 doskonale się wkomponuje w kompaktowych komputerach gamingowych i streamerskich (np. 14 cm x szer. 15 cm x wys. 8,8 cm).
- Inteligentne sterowanie profilacem: Revolution D.F. 2 Series 2 posiada całkowicie bezgłośnie do obciążenia systemowego 20%. Dzięki po tym wzmocnieniu FDB o średnicy 12 cm zapewnia wyciszenie całego obudowania.
- Ciepłota i energooszczędność: 80 Plus Gold gwarantuje wydajność w max 100 V przy obciążeniu od 20 do 100%.
- Doskonale wydajność: system wydajny przetworzenia mocy ENERMAX LLC. Kontrola jakości obwodu OC na DC zapewniają wyjątkowo wydajność i stabilność, zapewniają bezbłędne działanie Single + 12 V i 100% w każdym czasie całego użytkowania, nie wymagają do 2 razy, nie wymagają ochrony dzięki OVP, UVP, DWP, SCP i OTP.

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ENERMAX Revolution D F 2 ATX Compact Gaming Streaming PC zasilacz sieciowy 1200 W 80 Plus złoty półmodułowy płaski kabel półfazowy ERS1200EWT czarny Sklep internetowy stylem pl enermx revolution d f atx compact gaming streaming pc w plus złoty polmodulowy płaski półfazo upload files product półfazowy ers1200ewt 608037 |||

ENERMAX Revolution D.F. 2 ATX Compact Gaming Streaming PC zasilacz sieciowy 1200 W 80 Plus złoty plmodulowy, płaski kabel plfazowy , **ERS1200EWT**, czarny Indeks: 608037 Producent: ENERMAX Kod producenta: **ERS1200EWT** Cena: 730.34 zł Opis ENERMAX Revolution D.F. 2 ATX Compact Gaming Streaming PC zas... lang:pl score:37 filesize: 287.89 K page_count: 2 document date: 2025-01-17



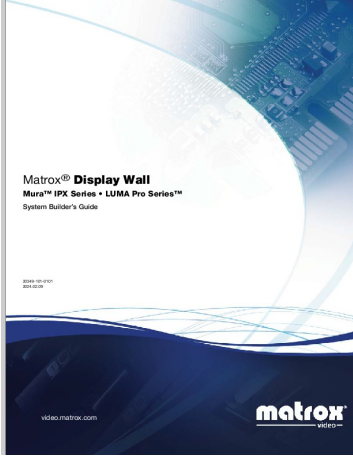
[\[pdf\]](#) Specifications

Peter Ostendorp 80 PLUS Verification and Testing Report CLEAResult clearesult à° sites files ENERMAX TECHNOLOGY CORPORATION ERS1200EWT 1200W SOCE 7266 80plus manufacturer certificate ||| 80 PLUS Verification and Testing Report TYPICAL EFFICIENCY 50 Load : AVERAGE EFFICIENCY : 80 PLUS COMPLIANT: 92.40 89.60 Gold ID Number 7266 Manufacturer Enermax Technology Corporation Model Number **ERS1200EWT** Serial Number N/A Year 2023 Type ATX12V Test Date 1/8/24 Input Voltage and Current ... lang:en **score:31** filesize: 614.28 K page_count: 1 document date: 2024-02-07



[\[pdf\]](#) Datasheet Dimension Guide

Microsoft Word Enermax REVOLUTION D F 2 Datasheet fr docx User Télécharger le fichier Alimentation ATX Revolution 1050W Noir à prix bas presentation de la gamme pour enermax revolution df2 1050w 11030 1fodiscount ressources site document product ||| Enermax REVOLUTION D.F. 2 : Alimentation Full Modulaire Compacte certifiée 80PLUS GOLD Intel ATX 3.0 ... kgs ERS1050EWT 1050W 4713157727312 305 x 200 x 95mm 2.51 kgs 495 x 200 x 95mm 5 pices 13,15 kgs **ERS1200EWT** 1200W 4713157727329 2.60 kgs 13,89 kgs Certification 80PLUS GOLD La srie des REVOLUTI... lang:fr **score:28** filesize: 812.48 K page_count: 4 document date: 2023-10-04



[\[pdf\]](#) Guide

en luma pro series system builders guide video matrox es media 2754 ||| Matrox Display Wall Mura™ IPX Series LUMA Pro Series™ System Builder s Guide 20349-101-0101 2024. ... uperNOVA 750 G3 850 W Part#: EVGA Supernova 850G3 1200 W Enermax Revolution D.F.2 1200 W; Part#: **ERS1200EWT** Standard One 120 mm x 120 mm x 25 mm 85.5 CFM front fan Two 80 mm x 80 mm x 25 mm 39 C... lang:pt **score:28** filesize: 1.78 M page_count: 0 document date: 0000-00-00



[\[pdf\]](#) Datasheet

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www.enermax.com Power Supply Intel ATX 3.0 PCIe 5.0 Ready High Wattage Power Supply in Compact ... ut Rated 20A 20A 87.5A 0.3A 2.5A Combined 130W 1050W 3.6W 12.5W 1050W 150 W x 86 H x 140 D mm **ERS1200EWT** 100-240VAC, 47-63Hz 15-7A Rated Combined 20A 130W 20A 100A 1200W 0.3A 3.6W 2.5A ...

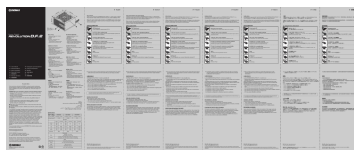
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[\[pdf\]](#) User Manual Warranty Label

REVOLUTION DF2 User Manual ENERMAX Revolution D F 2 850W Full Modular Power Supply ATX 3 0 PCIe 5 Compliant 600W 12VHPWR Connector 80 Plus Gold 100% Jap Capacitors ECO Mode 140mm Size PSU A10yq5RX6KL m media amazon images l |||

Power Supply User s Manual Benutzerhandbuch Manuel d utilisateur Manual del Usuario Manuale dell U ... tions Spec. Model AC Input Voltage ERS850EWT 100-240VAC, 47-63Hz ERS1050EWT 100-240VAC, 47-63Hz **ERS1200EWT** 100-240VAC, 47-63Hz AC Input Current 11-5.5A 13-6.5A 15-7A DC Output Rated Combine...

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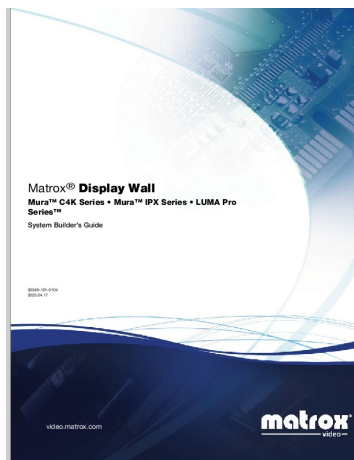


[\[pdf\]](#) Guide

Matrox System Builders Guide LUMA Pro Series 104 Intel® H510 Express Processor Core™ i5 11500 CPU @ 2 7 GHz Heatsink for LGA 1200 « Check the Windows Device Manager to ensure all chipset en luma pro series system builders guide 3053 13 charmex net |||

Matrox Display Wall Mura™ C4K Series Mura™ IPX Series LUMA Pro Series™ System Builder s Guide 2 ... M * Chassis Rosewill RSV-L4000U 4U Power supply 1200 W Enermax Revolution D.F.2 1200 W; Part#: **ERS1200EWT** PCIe expansion slots 7 PCIe 16 5.0 slots with Intel Xeon W5-3425 CPU or 4 PCIe 16 ...

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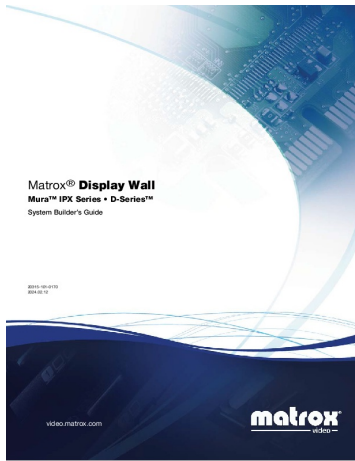


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REVOLUTION D F 2 datasheet en Enermax 80 PLUS Gold Netzteil revolution df 1 enermaxeu Products Power Supplies Revolution Downloads |||

www.enermax.com Power Supply 80 PLUS GOLD Certified Power Supply Dust-free Rotation DFR Functi ... t Voltage AC Input Current 3.3V 5V 12V -12V 5Vsb Total Power Dimensions ERS850EWT ERS1050EWT **ERS1200EWT** 100-240VAC, 47-63Hz 100-240VAC, 47-63Hz 100-240VAC, 47-63Hz 11-5.5A 13-6.5A DC Outpu...

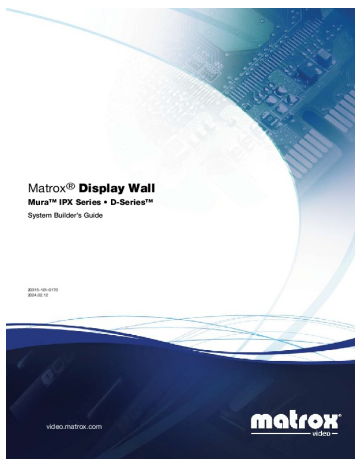
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[Matrox Display Wall System Builder's Guide: Mura IPX & D-Series](#)

A comprehensive guide for building Matrox display wall systems, detailing the Mura IPX Series and D-Series products, validated platforms, hardware specifications, and system integration best practices.

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Matrox Display Wall Mura™ IPX Series D-Series™ System Builder s Guide 20315-101-0170 2024.02.12 v ... MM Chassis Rosewill RSV-L4000U 4U Power supply 1200 W Enermax Revolution D.F.2 1200 W; Part#: **ERS1200EWT** PCIe expansion slots 7 PCIe 16 5.0 slots Notes The power supply isn t included wit...

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[pdf] Datasheet

REVOLUTION D F 2 datasheet en Datasheet 1200W 80 PLUS® Gold ATX 3.0 Fully Modular Power Su v
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www.enermax.com Power Supply Intel ATX 3.0 PCIe 5.0 Ready High Wattage Power
Supply in Compact ... ut Rated 20A 20A 87.5A 0.3A 2.5A Combined 130W 1050W
3.6W 12.5W 1050W 150 W x 86 H x 140 D mm **ERS1200EWT** 100-240VAC, 47-63Hz
15-7A Rated Combined 20A 130W 20A 100A 1200W 0.3A 3.6W 2.5A ...

lang:en score:21 filesize: 2.74 M page_count: 4 document date: 2023-11-07

Power Supply			
Product name: MEG Z890 GODLIKE			
BIOS ver.: 1A10			
Item	Model	Spec.	Result
NEW	NEW ECO GOLD	MEG800	20A2Pn, 1000W, Pass
	MEG750	20A2Pn, 1000W, Pass	
	MEG650B, M, ATX 3.0	20A2Pn, 1000W, Pass	
	MEG550	20A2Pn, 1000W, Pass	
	MEG450B, M, ATX 3.0	20A2Pn, 1000W, Pass	
	MEG350	20A2Pn, 1000W, Pass	
	MEG250	20A2Pn, 1000W, Pass	
	MEG150	20A2Pn, 1000W, Pass	
	MEG100	20A2Pn, 1000W, Pass	
	MEG050	20A2Pn, 1000W, Pass	
Cooler Master	MEG800	20A2Pn, 1000W, Pass	
	MEG750	20A2Pn, 1000W, Pass	
	MEG650B, M, ATX 3.0	20A2Pn, 1000W, Pass	
	MEG550	20A2Pn, 1000W, Pass	
	MEG450B, M, ATX 3.0	20A2Pn, 1000W, Pass	
	MEG350	20A2Pn, 1000W, Pass	
	MEG250	20A2Pn, 1000W, Pass	
	MEG150	20A2Pn, 1000W, Pass	
	MEG100	20A2Pn, 1000W, Pass	
	MEG050	20A2Pn, 1000W, Pass	
CORSAIR	MEG800	20A2Pn, 1000W, Pass	
	MEG750	20A2Pn, 1000W, Pass	
	MEG650B, M, ATX 3.0	20A2Pn, 1000W, Pass	
	MEG550	20A2Pn, 1000W, Pass	
	MEG450B, M, ATX 3.0	20A2Pn, 1000W, Pass	
	MEG350	20A2Pn, 1000W, Pass	
	MEG250	20A2Pn, 1000W, Pass	
	MEG150	20A2Pn, 1000W, Pass	
	MEG100	20A2Pn, 1000W, Pass	
	MEG050	20A2Pn, 1000W, Pass	
DELTA	MEG800	20A2Pn, 1000W, Pass	
	MEG750	20A2Pn, 1000W, Pass	
	MEG650B, M, ATX 3.0	20A2Pn, 1000W, Pass	
	MEG550	20A2Pn, 1000W, Pass	
	MEG450B, M, ATX 3.0	20A2Pn, 1000W, Pass	
	MEG350	20A2Pn, 1000W, Pass	
	MEG250	20A2Pn, 1000W, Pass	
	MEG150	20A2Pn, 1000W, Pass	
	MEG100	20A2Pn, 1000W, Pass	
	MEG050	20A2Pn, 1000W, Pass	
MSIMARBLE	MEG800	20A2Pn, 1000W, Pass	
	MEG750	20A2Pn, 1000W, Pass	
	MEG650B, M, ATX 3.0	20A2Pn, 1000W, Pass	
	MEG550	20A2Pn, 1000W, Pass	
	MEG450B, M, ATX 3.0	20A2Pn, 1000W, Pass	
	MEG350	20A2Pn, 1000W, Pass	
	MEG250	20A2Pn, 1000W, Pass	
	MEG150	20A2Pn, 1000W, Pass	
	MEG100	20A2Pn, 1000W, Pass	
	MEG050	20A2Pn, 1000W, Pass	

[pdf] Test Report

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Power Supply Product name: MEG Z890 GODLIKE BIOS ver.: 1A10 Antec be quiet
Cooler Master CORSAIR ... AT A GPS-650LB A GPS-650FB A ECB700EWT
EMB750EWT ERA1000EWT ATX3.0 ERA1200EWT ATX3.0 ERS1050EWT
ERS1200EWT Spec. 20 24Pin ; 550W 20 24Pin ; 750W 20 24Pin ; 1000W 20 24Pin ;
700W 20 24Pin ; 1000W ...

lang:fr score:17 filesize: 147.94 K page_count: 2 document date: 2025-04-14

Power Supply			
Product name: MAG B850 TOMAHAWK MAX WIFI BIOS ver.: 2A10			
Item	Model	Spec.	Pass/Fail
New	NEW ECO GOLD	MEG800	20A2Pn, 100W, Pass
		MEG750	20A2Pn, 100W, Pass
		MEG650B, M, ATX 3.0	20A2Pn, 100W, Pass
		MEG550	20A2Pn, 100W, Pass
		MEG450B, M, ATX 3.0	20A2Pn, 100W, Pass
		MEG350	20A2Pn, 100W, Pass
		MEG250	20A2Pn, 100W, Pass
		MEG150	20A2Pn, 100W, Pass
		MEG100	20A2Pn, 100W, Pass
		MEG050	20A2Pn, 100W, Pass
Cooler Master	COOLER MASTER	MEG800	20A2Pn, 100W, Pass
		MEG750	20A2Pn, 100W, Pass
		MEG650B, M, ATX 3.0	20A2Pn, 100W, Pass
		MEG550	20A2Pn, 100W, Pass
		MEG450B, M, ATX 3.0	20A2Pn, 100W, Pass
		MEG350	20A2Pn, 100W, Pass
		MEG250	20A2Pn, 100W, Pass
		MEG150	20A2Pn, 100W, Pass
		MEG100	20A2Pn, 100W, Pass
		MEG050	20A2Pn, 100W, Pass
CORSAIR	CORSAIR	MEG800	20A2Pn, 100W, Pass
		MEG750	20A2Pn, 100W, Pass
		MEG650B, M, ATX 3.0	20A2Pn, 100W, Pass
		MEG550	20A2Pn, 100W, Pass
		MEG450B, M, ATX 3.0	20A2Pn, 100W, Pass
		MEG350	20A2Pn, 100W, Pass
		MEG250	20A2Pn, 100W, Pass
		MEG150	20A2Pn, 100W, Pass
		MEG100	20A2Pn, 100W, Pass
		MEG050	20A2Pn, 100W, Pass
DELTA	DELTA	MEG800	20A2Pn, 100W, Pass
		MEG750	20A2Pn, 100W, Pass
		MEG650B, M, ATX 3.0	20A2Pn, 100W, Pass
		MEG550	20A2Pn, 100W, Pass
		MEG450B, M, ATX 3.0	20A2Pn, 100W, Pass
		MEG350	20A2Pn, 100W, Pass
		MEG250	20A2Pn, 100W, Pass
		MEG150	20A2Pn, 100W, Pass
		MEG100	20A2Pn, 100W, Pass
		MEG050	20A2Pn, 100W, Pass
MSIMARBLE	MSIMARBLE	MEG800	20A2Pn, 100W, Pass
		MEG750	20A2Pn, 100W, Pass
		MEG650B, M, ATX 3.0	20A2Pn, 100W, Pass
		MEG550	20A2Pn, 100W, Pass
		MEG450B, M, ATX 3.0	20A2Pn, 100W, Pass
		MEG350	20A2Pn, 100W, Pass
		MEG250	20A2Pn, 100W, Pass
		MEG150	20A2Pn, 100W, Pass
		MEG100	20A2Pn, 100W, Pass
		MEG050	20A2Pn, 100W, Pass

[pdf] Test Report

miaowlee Power Supply MSIMARBLEBRON EMB750EWT 20 24Pin 750W PASS REVOLUTION
ERA1000EWT ATX3 1000W ERA1200EWT 1200W REVOLUTION TR25 319435storage asset msi file
test report TR25 319435 |||

Power Supply Product name: MAG B850 TOMAHAWK MAX WIFI BIOS ver.: 2A10
Antec be quiet Cooler Mast ... LEBRON EMB750EWT REVOLUTION ERA1000EWT
ATX3.0 ERA1200EWT ATX3.0 REVOLUTION D.F.2 ERS1050EWT **ERS1200EWT**
Spec. 20 24Pin ; 550W 20 24Pin ; 750W 20 24Pin ; 1000W 20 24Pin ; 700W 20 24Pin
; 1000W ...

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