

## XPG Cybercore

# XPG Cybercore 1300W Modular Power Supply User Manual

Comprehensive user manual for the XPG Cybercore 1300W Modular Power Supply, including setup, operation, maintenance, troubleshooting, specifications, and warranty information.

## 1. INTRODUCTION

The XPG Cybercore 1300W Modular Power Supply is designed for high-performance computing, offering 80 Plus Platinum efficiency and robust power delivery. This manual provides essential information for the proper installation, operation, and maintenance of your power supply unit.



Figure 1: XPG Cybercore 1300W Modular Power Supply Unit.

## 2. SETUP AND INSTALLATION

Proper installation is crucial for the optimal performance and longevity of your XPG Cybercore PSU. Follow these steps carefully.

### 2.1 Unboxing and Package Contents

Before beginning installation, ensure all components are present and undamaged.



Figure 2: Contents of the XPG Cybercore 1300W Power Supply package, including the PSU, modular cables, power cord, and documentation.

The package typically includes:

- XPG Cybercore 1300W Power Supply Unit
- Modular Cable Set (various PCIe, SATA, CPU, Motherboard cables)
- AC Power Cord
- Mounting Screws
- Quick Start Guide and Warranty Information

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Video 1: An overview of the XPG Cybercore Power Supply package contents, demonstrating the modular cables and accessories included.

## 2.2 Physical Installation

1. **Prepare your PC Case:** Ensure your PC case is powered off and unplugged. Remove the side panel to access the PSU mounting area.
2. **Mount the PSU:** Position the XPG Cybercore PSU in the designated power supply bay of your PC case. Secure it using the provided mounting screws.
3. **Connect Modular Cables:** Identify the necessary cables for your motherboard, CPU, GPU, and storage devices. Connect them to the corresponding ports on the modular PSU.



Figure 3: Diagram showing the modular cable connection ports on the XPG Cybercore Power Supply.

- **Motherboard:** Connect the 24-pin ATX cable.
  - **CPU:** Connect the 8-pin (or 4+4-pin) EPS cable(s) to your motherboard.
  - **GPU (PCIe):** Connect the appropriate PCIe cables (e.g., 6+2 pin, 12VHPWR) to your graphics card. The XPG Cybercore 1300W supports ATX 3.0 and PCIe 5.0, including the 12VHPWR connector for modern GPUs.
  - **Storage (SATA/Molex):** Connect SATA power cables to SSDs/HDDs and Molex cables for other peripherals as needed.
4. **Cable Management:** Route cables neatly behind the motherboard tray or through designated channels in your case to ensure optimal airflow and a clean build.
  5. **Final Connections:** Connect the other ends of the modular cables to your components. Double-check all connections to ensure they are secure.
  6. **Connect AC Power:** Plug the AC power cord into the PSU and then into a wall outlet.

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Video 2: A showcase of the XPG Cybercore II Power Supply, demonstrating its features and modularity relevant to installation.

### 3. OPERATING INSTRUCTIONS

The XPG Cybercore PSU is designed for efficient and quiet operation. Understand its features for optimal use.

#### 3.1 Powering On/Off

- **Power On:** After all connections are secure, flip the main power switch on the back of the PSU to the 'I' (On) position. Then, power on your computer via the case power button.
- **Power Off:** Shut down your computer through the operating system. Once the system is off, you can optionally flip the main power switch on the PSU to the 'O' (Off) position for complete power disconnection.

#### 3.2 Intelligent Low-Noise Fan-Curve and ECO Mode

The XPG Cybercore PSU features an intelligent fan control system with an ECO mode for quiet operation.

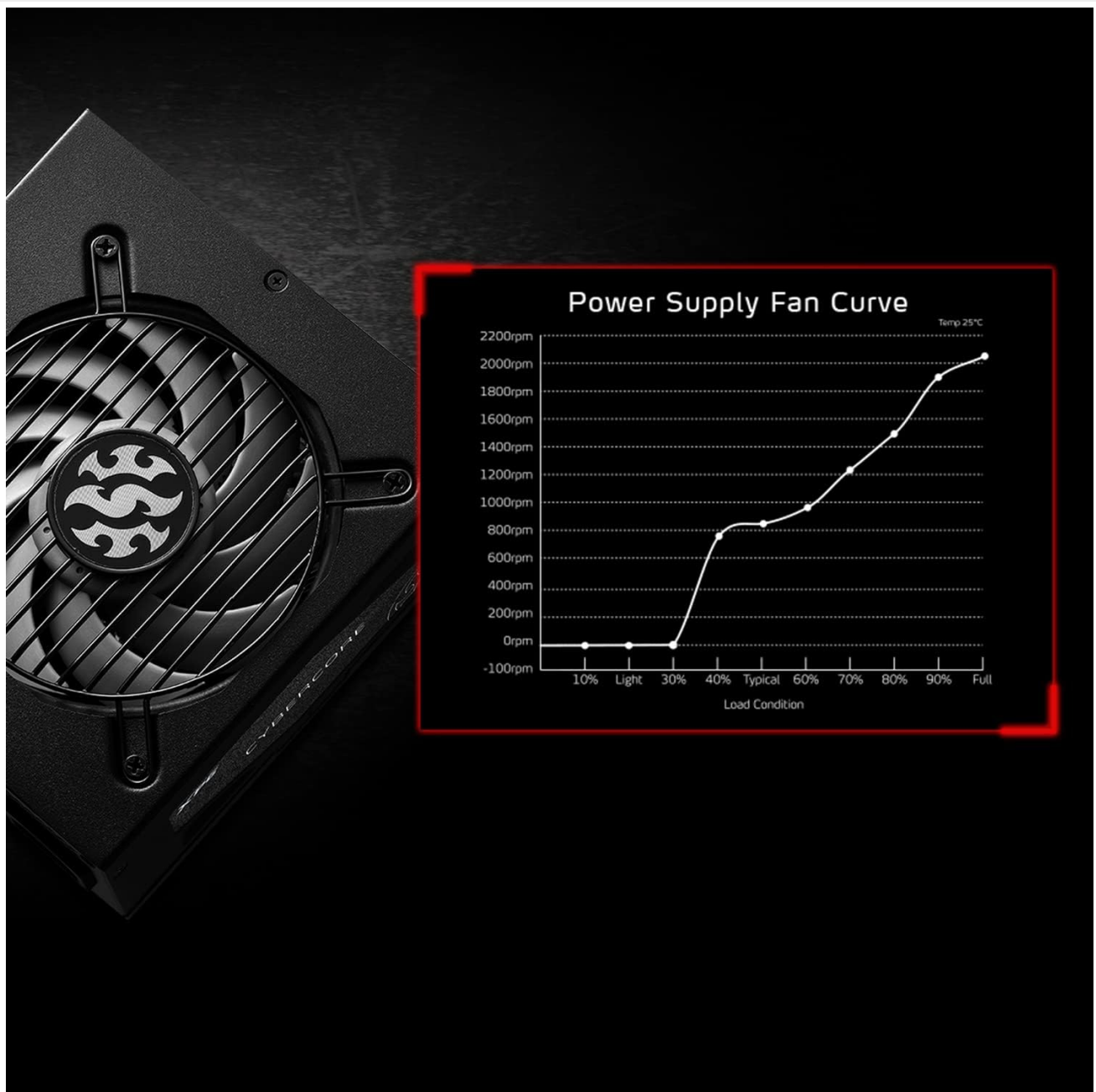


Figure 4: Power Supply Fan Curve illustrating fan speed relative to load conditions, demonstrating quiet operation at lower loads.

- The fan is designed to operate silently at low loads, only increasing speed as power demand rises.
- If an ECO mode switch is present on your PSU, activating it will enable a Zero RPM Fan Mode, where the fan will not spin under low load conditions (typically below 30% load) for silent operation.

Your browser does not support the video tag.

Video 3: A performance review of the XPG Cybercore II Power Supply, highlighting its efficiency and quiet operation under various loads.

## 4. MAINTENANCE

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

- **Dust Cleaning:** Periodically clean dust from the PSU fan and ventilation grilles using compressed air. Ensure the PSU is powered off and unplugged before cleaning.
- **Cable Inspection:** Check all modular cable connections regularly to ensure they are firmly seated. Loose connections can lead to instability or component damage.

- **Environment:** Ensure the PC operates in a well-ventilated area to prevent overheating. Avoid placing the PC in enclosed spaces that restrict airflow.
- **Do Not Open:** Do not attempt to open the power supply unit. It contains high voltage components and poses a risk of electric shock. Opening the unit will also void the warranty.

## 5. TROUBLESHOOTING

If you encounter issues with your XPG Cybercore PSU, refer to these common troubleshooting steps.

- **No Power:**
  - Ensure the AC power cord is securely plugged into both the PSU and the wall outlet.
  - Verify the main power switch on the PSU is in the 'I' (On) position.
  - Check the wall outlet with another device to confirm it has power.
  - Ensure all modular cables (24-pin ATX, CPU, GPU) are correctly and firmly connected to both the PSU and the respective components.
- **System Instability/Crashes:**
  - Ensure your system's total power draw does not exceed the PSU's 1300W capacity.
  - Check for loose cable connections, especially to the motherboard and graphics card.
  - Monitor component temperatures to rule out overheating issues.
- **Excessive Fan Noise:**
  - If the ECO mode is enabled, the fan should remain off at low loads. If it's constantly spinning loudly at low loads, ensure the ECO mode is functioning correctly or disable it if preferred.
  - Clean any dust buildup from the fan and vents.
- **Burning Smell/Smoke:**
  - Immediately power off and unplug the system. Do not attempt to restart it.
  - Contact XPG customer support or a qualified technician.

## 6. SPECIFICATIONS

Detailed technical specifications for the XPG Cybercore 1300W Modular Power Supply.

Specifications

CYBERCORE 1300 PLATINUM

AC Input	100-240V, 50-60HZ, 15A				
DC Output	+3.3V	+5V	+12V	-12V	+5Vsb
Output Current	25A	25A	108.33A	0.3A	3A
Output Wattage	130W		1300W	3.6W	15W
Total Continuous Power	1300W				

CYBERCORE 1000 PLATINUM

AC Input	100-240V, 50-60HZ, 13A				
DC Output	+3.3V	+5V	+12V	-12V	+5Vsb
Output Current	22A	22A	83.33A	0.3A	3A
Output Wattage	120W		1000W	3.6W	15W
Total Continuous Power	1000W				



Figure 5: Detailed specifications table for XPG Cybercore 1300W and 1000W models.

**XPG Cybercore 1300W Specifications**

Feature	Detail
Dimensions	160 x 150 x 86mm (6.3x5.9x3.4 inch)
Input Voltage	100-240V
Input Current (1300W)	15A
80 Plus Rating	Platinum
Cybernetics Rating	ETA Platinum & LAMBDA Standard++
Form Factor	Intel ATX 12V v2.52
Certifications	CE / CB/ FCC(IC) / TUV / cTUVus / TUV S-Mark / NOM / BSMI / UKCA / EAC
Operating Temperature	50°C
Fan Size	120mm
Fan Bearing	Dual Ball Bearing
Fan Speed	2,150 RPM (Max)
Capacitors	Premium 100% All Japanese Capacitors at 105 Grade
Output Wattage	1300W




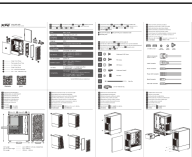

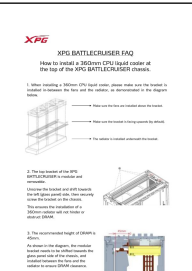
**7. WARRANTY INFORMATION**

The XPG Cybercore 1300W Modular Power Supply comes with a **10-year warranty**, reflecting its high quality and durability. Please retain your proof of purchase for warranty claims.  
For detailed warranty terms and conditions, please refer to the official XPG website or the warranty card included in your product packaging.

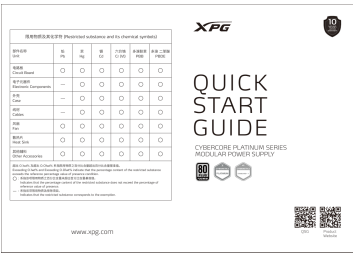
**8. SUPPORT**

For further assistance, technical support, or service inquiries, please contact XPG customer support through their official channels:

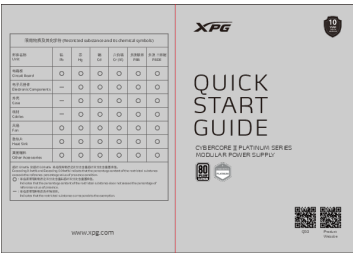
- **Official Website:** Visit the [XPG Official Website](#) for product information, FAQs, and support contact details.
- **Customer Service:** Refer to your product's quick start guide or the XPG website for regional customer service contact information.

	<p><a href="#">XPG PROBE Bronze Power Supply Quick Start Guide: Installation &amp; Specs</a></p> <p>Comprehensive quick start guide for XPG PROBE Bronze power supply units (700W and 600W). Includes installation steps, troubleshooting tips, warranty information, and technical specifications.</p>
	<p><a href="#">XPG Core Reactor II Gold Series Power Supply Quick Start Guide</a></p> <p>This document provides a quick start guide for the XPG Core Reactor II Gold Series power supply, including specifications, cable listings, efficiency and fan curves, safety information, installation instructions, troubleshooting, and warranty details.</p>
	<p><a href="#">XPG CORE REACTOR II VE Series Modular Power Supply Quick Start Guide</a></p> <p>This guide provides quick start instructions, specifications, cable listings, protection circuit details, installation steps, troubleshooting tips, and safety information for the XPG CORE REACTOR II VE series of modular power supplies, including 850W, 750W, and 650W models.</p>
	<p><a href="#">XPG VALOR AIR Compact Mid-Tower Chassis User Manual and Specifications</a></p> <p>Detailed specifications, dimensions, compatibility, and installation guide for the XPG VALOR AIR compact mid-tower PC chassis. Includes cleaning and safety instructions, warranty information, and multilingual support.</p>
	<p><a href="#">XPG MAGE Gaming Keyboard Quick Start Guide</a></p> <p>Comprehensive quick start guide for the XPG MAGE gaming keyboard, detailing features like Gaming Mode, profile management, customizable LED lighting, N-Key Rollover, and compatibility with XPG PRIME software.</p>
	<p><a href="#">XPG BATTLECRUISER FAQ: Installing a 360mm CPU Liquid Cooler</a></p> <p>This FAQ provides essential guidance for installing a 360mm CPU liquid cooler in the XPG BATTLECRUISER PC chassis, covering bracket placement, modular adjustments, and DRAM clearance.</p>

Documents - XPG – Cybercore



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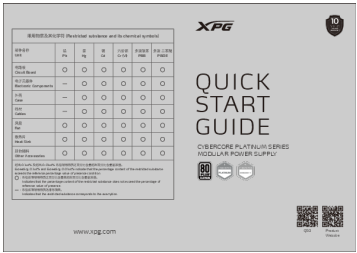
**CYBERCORE** PLATINUM Series exemplifies XPG s ambition and dedication to the

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[XPG CYBERCORE II PLATINUM Modular Power Supply | ATX 3.1, 1300W/1000W](#)

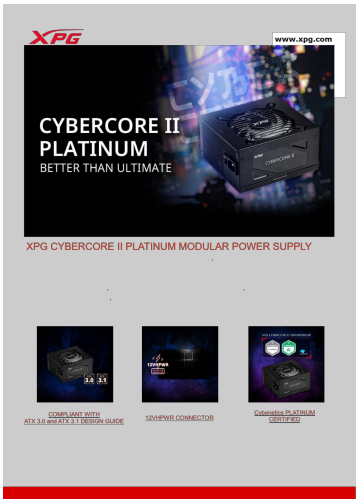
Discover the XPG CYBERCORE II PLATINUM Series, high-performance modular

power supply units featuring Intel ATX 3.1 compliance, 12V-2x6 connector, 80 PLUS

Platinum and Cybenetics Platinum certifications, and advanced Nidec cooling for

demanding systems.

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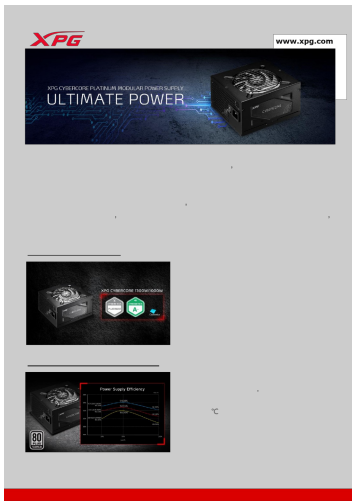
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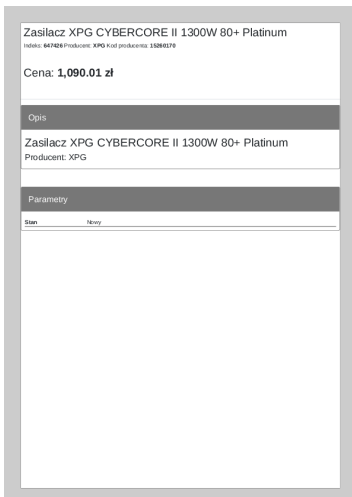


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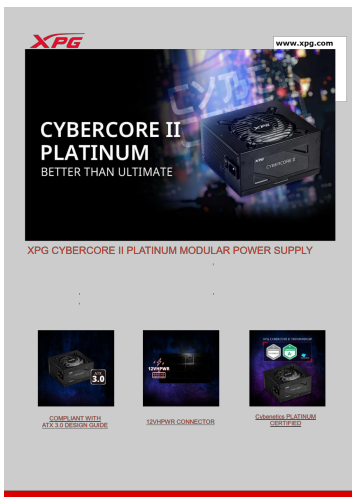


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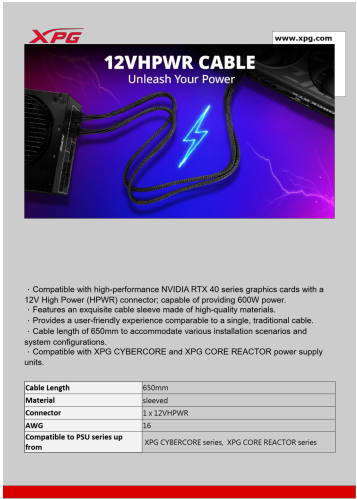


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Annex

Lab ID# AD13002075  
Receipt Date Sep 12, 2022  
Test Date Oct 10, 2022

Report# 22PS2075A  
Report Date Oct 11, 2022

EFFICIENCY AND NOISE  
LEVEL CERTIFICATIONS

XPG Cybercore II 1300 Platinum


DUT INFORMATION		DUT SPECIFICATIONS	
Brand	XPG	Rated Output Power	1300W
Manufacturer OEM	CWT	Rated Current (Amps)	35
Series	Cybercore II	Rated Frequency (Hz)	50/60
Model Number	CYBERCOREII PLATINUM	Rated Power (W)	1300
Serial Number		Type	ATX3.0
DUT Notes		Compliance	12VHPWR (12V20A/200W)
		Switching Frequency	100kHz
		Cable Length	1.5m

TEST EQUIPMENT	
Electrical Loads	Chroma 63601 2-40 Chroma 63602 1-40 Chroma 63603 1-40 Chroma 63604 1-40
AC Source	Chroma 63605 1-40
Power Analyzers	W6102 1-40
Power Meters	W6102 1-40
Microphones	Brüel Kjær Type 8003A
Calibration	Brüel Kjær Type 8003A
Thermometer	Fluke 115 1-40
Light Meter	Fluke 115 1-40
Transformer	Chroma 63606 1-40

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Cybernetics offers the ETL and UL safety certification programs, through which the efficient and safe power supplies are produced.

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BETTER THAN ULTIMATE


XPG CYBERCORE II PLATINUM MODULAR POWER SUPPLY



CYBERCORE II PLATINUM  
ATX 3.0 and ATX 3.1 DESIGN GUIDE



12VHPWR CONNECTOR



Cybernetics PLATINUM  
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EFFICIENCY AND NOISE LEVEL CERTIFICATIONS Annex XPG **Cybercore** II 1300 Platinum Lab ID#: AD13002075 Receipt Date: Sep 12, 2022 Test Date: Oct 10, 2022 Report: 22PS2075A Report Date: Oct 11, 2022 DUT INFORMATION Brand Manufacturer OEM Series Model Number Serial Number DUT Notes XPG CWT Cyberco...

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		EFFICIENCY AND NOISE LEVEL CERTIFICATIONS	
Anex		XPG Cybercore 1000 Platinum	
Lab ID# AD10001994 Receipt Date Feb 9, 2022 Test Date Mar 28, 2022		Report: 22PS1994A Report Date Mar 28, 2022	
DUT INFORMATION		DUT SPECIFICATIONS	
Brand	APX	Rated Voltage (V)	100V-110V
Manufacturer OEM	CWT	Rated Current (A)	33
Series	Cybernetics	Rated Frequency (Hz)	50/60
Model Number		Rated Power (W)	3000
Serial Number	4L000000709	Type	PSU
DUT Notes		Conform	100% Double Ball Bearing Fan EPCON 120x60x25mm
		Sanction/Restrictions	-
		Cable Length	Full Modular
TEST EQUIPMENT			
Electrical Loads			
AC Source			
Power Analyzers			
Sound Analyzer			
Microphone			
Data Logger			
Thermometer			
Light Meter			
UPS			
Transformer			
All data on pages included in this test report can be used only as indicated in the following conditions: - It should be understood that the test results are preliminary / preliminary. - The test is for reference only and does not represent a guarantee of performance.			
Cybernetics offers the ETS and Lab data and noise certification programs, through which the efficient and quiet power supplies are produced.			

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Cybernetics XPG Cybercore 1000 Platinum Dane techniczne 115V 230V Report ADATA 1000W ATX 2 52 CYBERCORE1000 od PLN 1464 00 2023 Porównanie cen Cenowarka Polska

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EFFICIENCY AND NOISE LEVEL CERTIFICATIONS Anex XPG **Cybercore** 1000 Platinum Lab ID#: AD10001994 Receipt Date: Feb 9, 2022 Test Date: Mar 28, 2022 Report: 22PS1994A Report Date: Mar 28, 2022 DUT INFORMATION Brand Manufacturer OEM Series Model Number Serial Number DUT Notes XPG CWT **Cybercore** 4L...

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		EFFICIENCY AND NOISE LEVEL CERTIFICATIONS	
Anex		XPG Cybercore 1300 Platinum	
Lab ID# AD13001990 Receipt Date Feb 9, 2022 Test Date Mar 21, 2022		Report: 22PS1990A Report Date Mar 21, 2022	
DUT INFORMATION		DUT SPECIFICATIONS	
Brand	APX	Rated Voltage (V)	100V-110V
Manufacturer OEM	CWT	Rated Current (A)	33
Series	Cybernetics	Rated Frequency (Hz)	50/60
Model Number		Rated Power (W)	3300
Serial Number	4L000000107	Type	PSU
DUT Notes		Conform	100% Double Ball Bearing Fan EPCON 120x60x25mm
		Sanction/Restrictions	-
		Cable Length	Full Modular
TEST EQUIPMENT			
Electrical Loads			
AC Source			
Power Analyzers			
Sound Analyzer			
Microphone			
Data Logger			
Thermometer			
Light Meter			
UPS			
Transformer			
All data on pages included in this test report can be used only as indicated in the following conditions: - It should be understood that the test results are preliminary / preliminary. - The test is for reference only and does not represent a guarantee of performance.			
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Catalogue 2023 XTREME PERFORMANCE GEAR At XPG, we don t just craft Xtreme Performance Gear for str ... GUM 07 GAMING NOTEBOOK XENIA 15 G 08 XENIA 15 KC 10 XENIA Xe 12 GAMING PC PSU FUSION 14 **CYBERCORE** II 16 KYBER 17 **CYBERCORE** 18 CORE REACTOR 19 PYLON 20 GAMING PC CHASSIS VALOR ME...

lang:en score:25 filesize: 9.46 M page\_count: 79 document date: 2023-05-25



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Catalogue 2024 XTREME PERFORMANCE GEAR At XPG, we don t just craft Xtreme Performance Gear for str ... MIX S50 CORE 19 SPECTRIX S20G 20 GAMMIX S11 PRO 21 SX8200 PRO 22 GAMING PC PSU FUSION 23 **CYBERCORE** II 24 CORE REACTOR II 25 CORE REACTOR II VE 26 KYBER 27 12VHPWR 28 PROBE 29 PY...

lang:en score:25 filesize: 9.9 M page\_count: 58 document date: 2024-12-12



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Catalogue 2024 XTREME PERFORMANCE GEAR At XPG, we don t just craft Xtreme Performance Gear for str ... SPECTRIX S20G 22 GAMMIX S11 PRO 23 SX8200 PRO 24 SX6000 PRO 24 GAMING PC PSU FUSION 25 **CYBERCORE** II 26 CORE REACTOR II 27 CORE REACTOR II VE 28 KYBER 29 12VHPWR 30 PYLON 31 GA...

lang:en score:25 filesize: 7.22 M page\_count: 57 document date: 2024-05-31



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Catalogue 2025 XTREME PERFORMANCE GEAR At XPG, we don t just craft Xtreme Performance Gear for str ... 0 20 GAMMIX S50 CORE 21 SPECTRIX S20G 22 GAMMIX S11 PRO 23 SX8200 PRO 24 PSU FUSION 25 **CYBERCORE** II 26 CORE REACTOR II 27 CORE REACTOR II VE 28 KYBER 29 12VHPWR 30 PROBE 31 PY...

lang:en score:24 filesize: 9.59 M page\_count: 60 document date: 2024-12-27





[pdf] Datasheet

Datasheet XPG VALOR AIR CHASSIS Mengchu Chuang newtree ar COMPACT MID TOWER is a compact mid tower ATX chassis with Streamline Carving front panel design and 3mm tempered glass side available in black white colors comes 4x pre installed 120mm fans out of the box Internal layout mechanically engineered to ensure compatibility most common components has maximized datasheet xpg valor air nt Temp App WebSite FICHAS |||

XPG VALOR AIR COMPACT MID-TOWER CHASSIS XPG VALOR AIR is a compact mid-tower ATX chassis with Stream ... TH While ideal for modern and compact PSUs from XPG, such as award-winning XPG CORE REACTOR and XPG **CYBERCORE**, respectively at 140mm and 160mm in length, VALOR AIR compact ATX chassis design still all...

lang:en score:23 filesize: 282.72 K page\_count: 5 document date: 2024-12-02



[pdf] Datasheet Borchure

Datasheet XPG VALOR AIR CHASSIS Mengchu Chuang MESH Midi Tower Black Product Brochure 0 6 MB VALORMESHMT BKCWW mmo 116998363 1699263387 3954 20423 objects icecat biz ||| www.xpg.com XPG VALOR AIR COMPACT MID-TOWER CHASSIS XPG VALOR AIR is a compact mid-tower ATX chassi ... TH While ideal for modern and compact PSUs from XPG, such as award-winning XPG CORE REACTOR and XPG **CYBERCORE**, respectively at 140mm and 160mm in length, VALOR AIR compact ATX chassis design still all...

lang:en score:23 filesize: 599.21 K page\_count: 5 document date: 2023-07-05



[pdf] Datasheet

Datasheet XPG VALOR AIR CHASSIS COMPACT MID TOWER 31 mai 2022 — is a compact mid tower ATX chassis with Streamline Carving front panel design and 3mm tempered glass side available katalog atcomp cz 2032042 ||| www.xpg.com XPG VALOR AIR COMPACT MID-TOWER CHASSIS XPG VALOR AIR is a compact mid-tower ATX chass ... TH While ideal for modern and compact PSUs from XPG, such as award-winning XPG CORE REACTOR and XPG **CYBERCORE**, respectively at 140mm and 160mm in length, VALOR AIR compact ATX chassis design still all...

lang:en score:23 filesize: 2.51 M page\_count: 5 document date: 2022-05-16



[pdf] Guide Catalog

GAME TO THE XTREME H1 2025 XPG Catalog webapi3 adata storage file ||| GAME TO THE XTREME 2025 Product Guide XTREME PERFORMANCE GEAR At XPG, we don t just craft Xtreme P ... ing Protections Warranty 27 FUSION 1600W TITANIUM TITANIUM Fully-Modular 210 x 150 x 86mm ATX 3.1 **CYBERCORE II** 1300W PLATINUM PLATINUM Fully-Modular 160 x 150 x 86mm ATX 3.1 PYMCORE 850W / 750W GOL...

lang:en score:22 filesize: 6.51 M page\_count: 37 document date: 0000-00-00

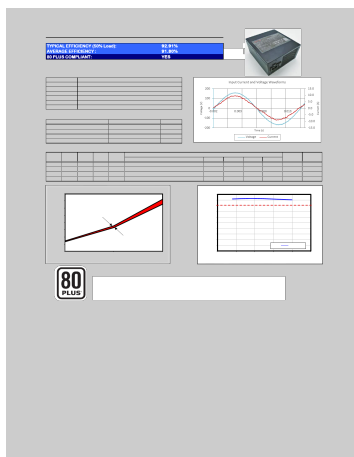


### [\[pdf\]](#) Declaration of Conformity

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I. The name, title, telephone number, and e-mail of the Company s spokesperson and acting spokesper ... design: a complete set of high performance equipment tailored to gamers. XPG officially launched **CYBERCORE II** platinum power supply products, which are equipped with 12 4 power interface, complian...

lang:en score:12 filesize: 5.58 M page\_count: 429 document date: 2023-05-10



### [\[pdf\]](#) Specifications

Peter Ostendorp Etykieta energetyczna ADATA XPG Cybercore Platinum 1300W ATX 2 52 CYBERCORE1300 od PLN 1655 00 2023 Porównanie cen Cenowarka Polska

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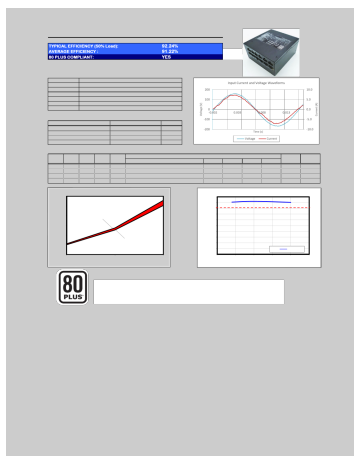
80 PLUS Verification and Testing Report TYPICAL EFFICIENCY 50 Load :

AVERAGE EFFICIENCY : 80 PLUS COMPLIANT: 92.91 91.80 YES Current A ID

Number 6298 Manufacturer ADATA Model Number **CYBERCORE1300** Serial

Number N/A Year 2021 Type ATX12V Test Date 1/13/21 Rated Specifications Value Input ...

lang:en score:11 filesize: 104.61 K page\_count: 1 document date: 2021-03-15



### [\[pdf\]](#) Specifications

Peter Ostendorp Etykieta energetyczna ADATA XPG Cybercore Platinum 1000W ATX 2 52 CYBERCORE1000 od PLN 1464 00 2023 Porównanie cen Cenowarka Polska

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80 PLUS Verification and Testing Report TYPICAL EFFICIENCY 50 Load :

AVERAGE EFFICIENCY : 80 PLUS COMPLIANT: 92.24 91.22 YES Current A ID

Number 6366 Manufacturer ADATA Model Number **CYBERCORE1000** Serial

Number N/A Year 2021 Type ATX12V Test Date 1/13/21 Rated Specifications Value Input ...

lang:en score:11 filesize: 141.95 K page\_count: 1 document date: 2021-03-15



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I. The name, title, telephone number, and e-mail of the Company s spokesperson and acting spokesper ... design: a complete set of high performance equipment tailored to gamers. XPG officially launched **CYBERCORE II** platinum power supply products, which are equipped with 12 4 power interface, complian...

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