

# XPG

## GAME TO THE XTREME

2025 Product Guide





# XTREME PERFORMANCE GEAR

At XPG, we don't just craft Xtreme Performance Gear for streamers, Esports athletes, and tech enthusiasts. We also work closely and directly with the community to gain valuable insight into the needs of real users, like you. We strive to create products with the highest standards of stability, reliability, and performance in mind. We deeply value innovation in our approach to design and engineering, which has earned the XPG brand several prestigious international distinctions such as the "iF Design" and "Good Design" awards. We strive to disrupt the status quo of product development by introducing new concepts, materials, and technologies to the industry. In addition to developing award winning products, we play an active role in the gaming community by sponsoring and supporting Esports events, organizations, and teams from around the world. XPG was established in 2008 by ADATA, a world leader in DRAM module manufacturing.

# Be a Hero.

However you play, we are with you every step of the way. To cherish your GGs and support you in defeat. Because we are all gamers and this is our lifestyle. So #GAMETOTHEXTREME, and thank you for letting XPG join you on your adventures. We're honored to help you live out your dreams with the absolute best gear crafted on this planet.

Welcome to Team XPG!



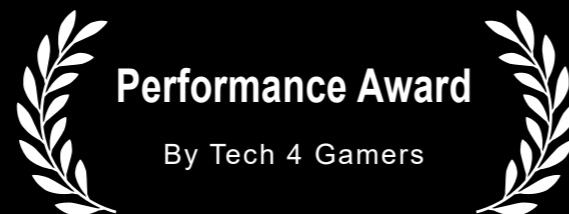
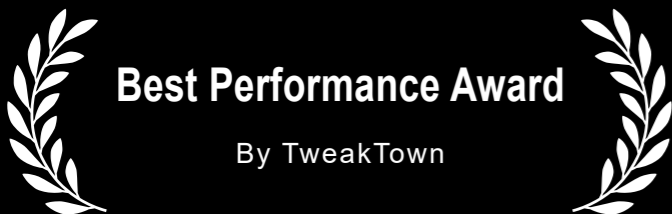
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## A Legacy of Excellence

XPG has earned widespread acclaim in the gaming industry, amassing an impressive array of prestigious awards that highlight our steadfast commitment to innovation and quality. Celebrated with honors such as the Red Dot, iF Design, and numerous media awards, we consistently exemplify the pinnacle of excellence. Our dedication to advancing gaming technology ensures the delivery of outstanding performance and sophistication to enthusiasts worldwide.



*"XPG PRECOG Studio... offers tremendous value... with impressively clean, expansive sound... and great spatial positioning... a great value option for gamers on a budget."*



*"XPG's Core Reactor II series... offers a balance of performance, quality, and affordability... with efficient thermal management and robust build quality for mid-range builders needing extra power."*



*"The XPG Fusion Titanium 1600 is a powerhouse, offering exceptional efficiency... for those requiring extreme performance and reliability..."*

DDR4 DRAM



	SPECTRIX D35G	SPECTRIX D50	SPECTRIX D45G
Memory Type	DDR4	DDR4	DDR4
Form Factor	U-DIMM	U-DIMM	U-DIMM
Color	Black / White	Tungsten Grey / White	Black / White
Capacity	8GB / 16GB	8GB / 16GB	8GB / 16GB / 32GB
Speeds	3200, 3600 MT/s	3200, 3600 MT/s	3200, 3600 MT/s
CAS Latencies	16, 18	16, 18	16-18
Operating Voltage	1.35V	1.35V - 1.5V	1.35V
Operating Temperature	0°C to 85°C	0°C to 85°C	0°C to 85°C
Dimensions (L x W x H)	133.35 x 36 x 6.6mm	133.35 x 43.56 x 8mm	133.35 x 45.26 x 8.2mm
Weight	31.36g / 32.43g / 33.09g	46g	66g
Warranty	Limited lifetime warranty		

DDR4 DRAM



	SPECTRIX D41	GAMMIX D35	GAMMIX D45
Memory Type	DDR4	DDR4	DDR4
Form Factor	U-DIMM	U-DIMM	U-DIMM
Color	Tungsten Grey	White	White
Capacity	8GB / 16GB	8GB / 16GB	16GB: 16GB x1 32GB: 16GB x2, 32GB x1
Speeds	3200, 3600 MT/s	3200, 3600	3200, 3600 MT/s
CAS Latencies	16	16, 18	16, 18
Operating Voltage	1.2V - 1.35V	1.35V	1.2V - 1.4V
Operating Temperature	0°C to 85°C	0°C to 85°C	0°C to 85°C
Dimensions (L x W x H)	133.3 x 45.8 x 8mm	133.35 x 34 x 5.9mm	133.35 x 39.17 x 8.2mm
Weight	45g	27.34g / 28.41g / 29.27g	67g
Warranty	Limited lifetime warranty		

05

06

DDR5 DRAM



	LANCER CUDIMM RGB	AICORE R-DIMM	LANCER NEON RGB
Memory Type	DDR5	DDR5	DDR5
Form Factor	CUDIMM	R-DIMM	U-DIMM
Color	Silver Grey	Black	Silver Grey
Capacity	24GB / 32GB /48GB	16GB / 24GB / 32GB / 64GB	16GB / 32GB
Speeds	8400, 8800, 9200 MT/s	6400 / 7200 / 8000 MT/s	6000, 6400, 7200, 8000 MT/s
CAS Latencies	40, 42	32, 34, 40	30, 32, 34, 38, 40
Operating Voltage	1.4V-1.45V	1.4V	1.35-1.45V
Operating Temperature	0°C to 85°C	0°C to 95°C	0°C to 85°C
Dimensions (L x W x H)	133.35 x 43.56 x 8mm	133.35 x 31.25 x 5.57mm	133.35 x 45.18 x 8.7mm
Weight	71.13g	19.45g	55.02g
Warranty	Limited lifetime warranty		



	LANCER DDR5	LANCER RGB DDR5	LANCER RGB ROG CERTIFIED
Memory Type	DDR5	DDR5	DDR5
Form Factor	U-DIMM	U-DIMM	U-DIMM
Color	Black / White	Black / White	Black
Capacity	16GB / 32GB	16GB / 32GB / 48GB / 64GB	16GB
Speeds	6000, 6400 MT/s	6000, 6400, 6800, 7200, 8000MT/s	6000 MT/s
CAS Latencies	30-32	30-38	30
Operating Voltage	1.35V-1.4V	1.35V-1.40V	1.35V
Operating Temperature	0°C to 85°C	0°C to 85°C	0°C to 85°C
Dimensions (L x W x H)	133.35 x 43.56 x 8mm	133.35 x 43.56 x 8mm	133.35 x 40 x 8mm
Weight	72.4g	72.4g	72.4g
Warranty	Limited lifetime warranty		

07

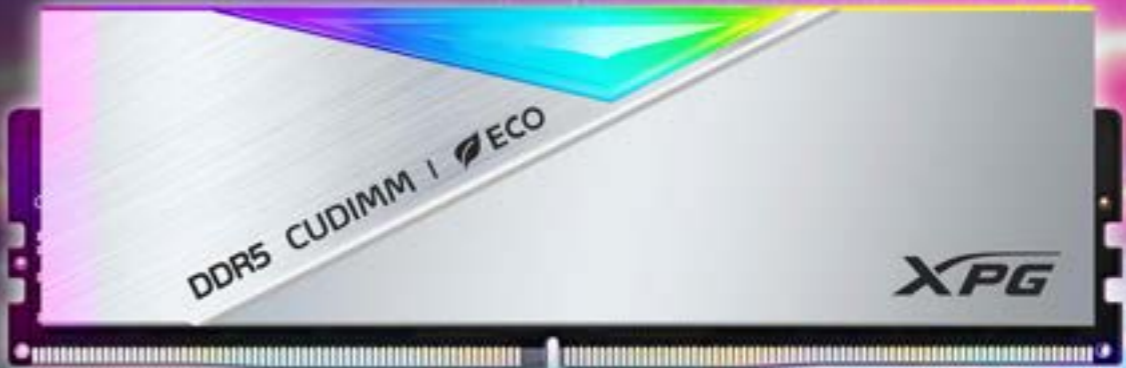
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	LANCER BLADE DDR5	LANCER BLADE RGB DDR5	CASTER DDR5	CASTER RGB DDR5
Memory Type	DDR5	DDR5	DDR5	DDR5
Form Factor	U-DIMM	U-DIMM	U-DIMM	U-DIMM
Color	Black / White	Black / White	Tungsten Grey	Tungsten Grey
Capacity	8GB / 16GB / 32GB	8GB / 16GB 24GB / 32GB	16GB / 32GB	16GB
Speeds	5600,6000,6400 MT/s	5600,6000,6400 MT/s	6000,6400 MT/s	6000,6400MT/s
CAS Latencies	30, 32, 34, 46, 48	30, 32, 34, 46, 48	30-38	30-32
Operating Voltage	1.1-1.4V	1.1-1.4V	1.35V-1.4V	1.35V-1.4V
Operating Temperature	0°C to 85°C	0°C to 85°C	0°C to 85°C	0°C to 85°C
Dimensions (L x W x H)	133.35 x 33.8 x 7.8mm	133.35 x 40 x 7.86mm	133.35 x 37.5 x 8.4mm	133.35 x 43 x 8.4mm
Weight	32.9g / 36.2g	41.11g / 44.41g	42.6g	52.3g
Warranty	Limited lifetime warranty			

# LANCER CUDIMM RGB

A NEW HORIZON OF SPEED



CKD  
STABLE OPERATION

80%  
RECYCLED ALUMINUM

HIGH SPEED COMPUTING

# AICORE R-DIMM

UNLEASH EXTREME SPEED  
FOR A SMART FUTURE



**RCD**  
STABLE OPERATION

WORKSTATION APPLICATIONS

BOOSTS PRODUCTIVITY

# LANCER NEON RGB

ABSOLUTELY ILLUMINATED



**60%**  
RGB AREA

**50%**  
RECYCLED PLASTIC

**10% TEMP**  
REDUCED WITH HEAT DISSIPATING  
COATING

# LANCER LANCER RGB

UP YOUR GAME



**STYLISH**  
BOLD LINES & BRUSHED FINISH

**CUSTOMIZABLE**  
RGB LIGHTING

**EASY OVERCLOCKING**  
SUPPORTS XMP 3.0 & EXPO

# LANCER RGB ROG CERTIFIED

CERTIFIED XTREME



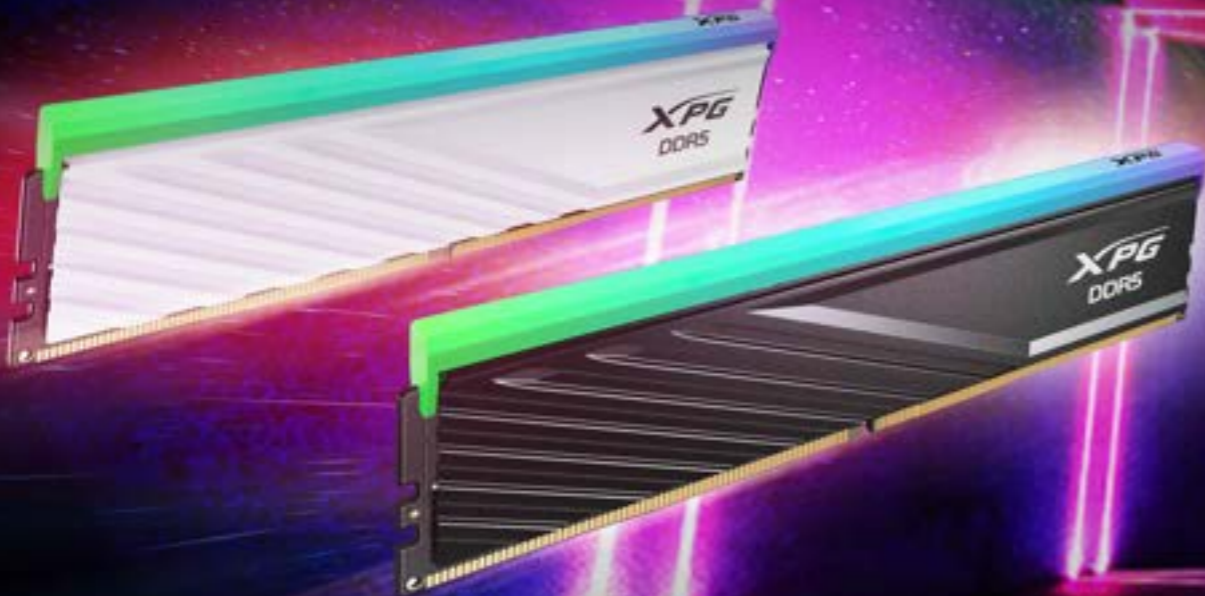
**PERFORMANCE**  
ROG-CERTIFIED OVERCLOCKING

**CUSTOMIZABLE**  
RGB LIGHTING

**EASY OVERCLOCKING**  
SUPPORTS XMP 3.0

# LANCER BLADE LANCER BLADE RGB

SLEEK EFFICIENCY, COMPACT POWER



COMPACT DESIGN  
LOW-PROFILE HEATSINK

CUSTOMIZABLE  
RGB LIGHTING

EASY OVERCLOCKING  
SUPPORTS XMP 3.0 & EXPO

# CASTER CASTER RGB

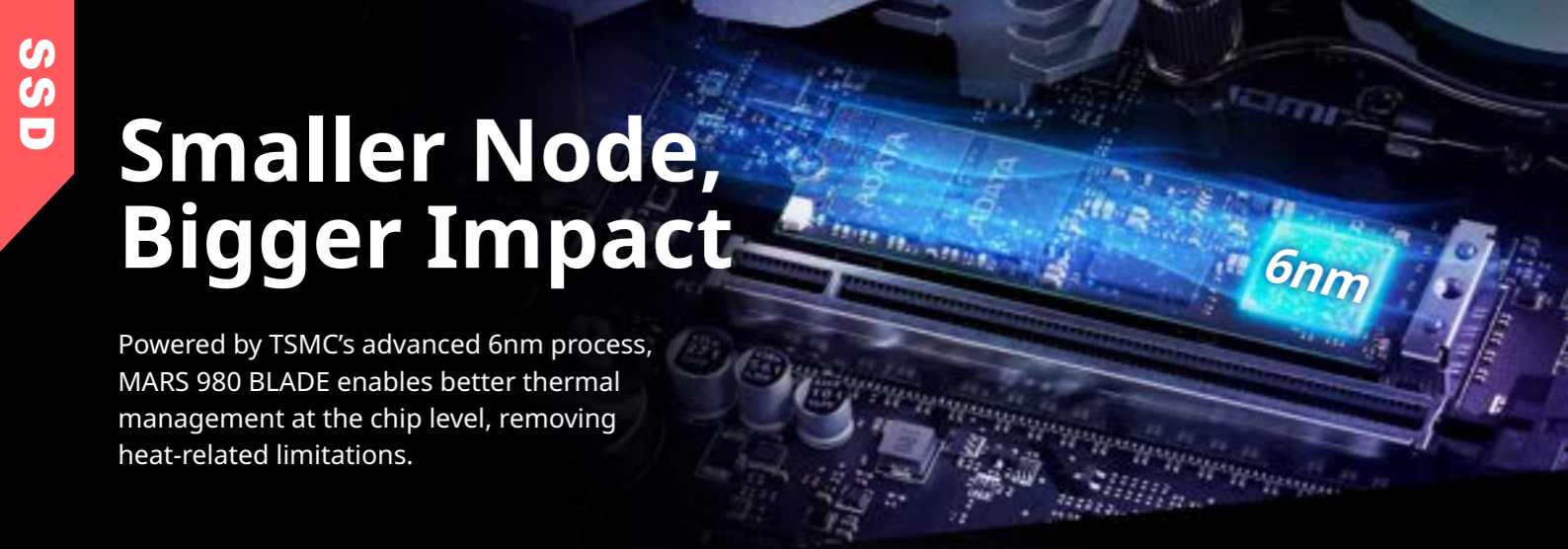
AT TOP SPEED



STYLISH  
GEOMETRIC DESIGN

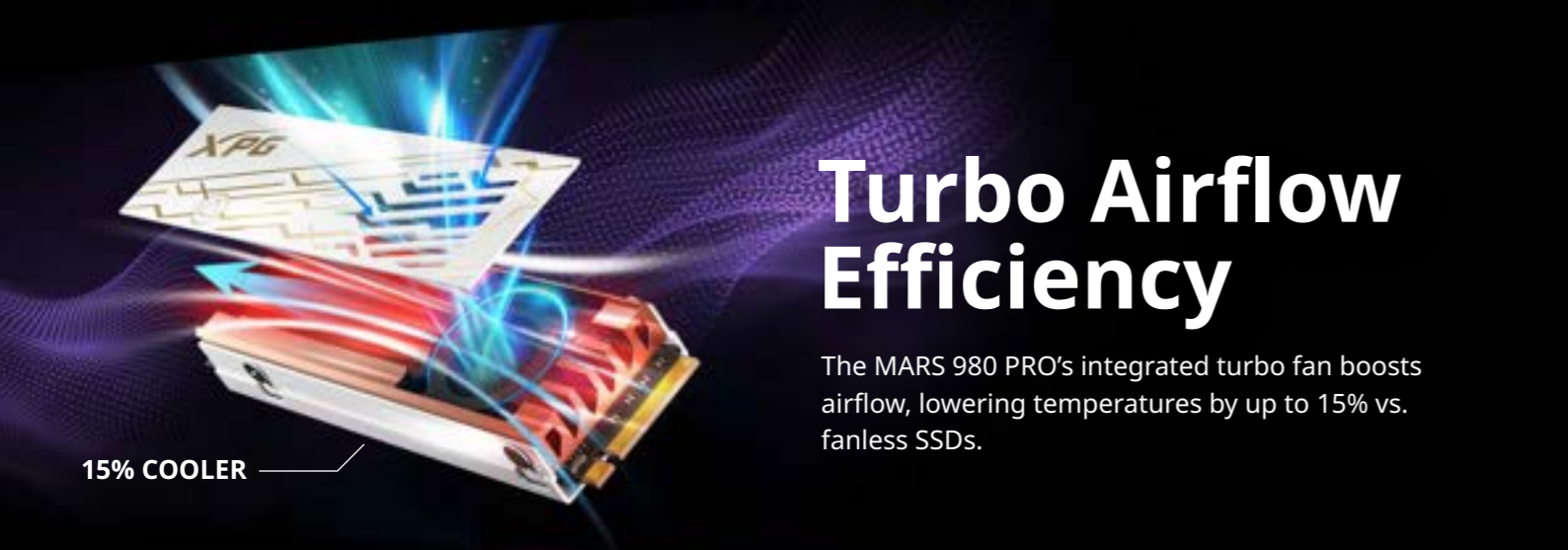
CUSTOMIZABLE  
RGB LIGHTING

EASY OVERCLOCKING  
SUPPORTS XMP 3.0 & EXPO



# Smaller Node, Bigger Impact

Powered by TSMC’s advanced 6nm process, MARS 980 BLADE enables better thermal management at the chip level, removing heat-related limitations.



15% COOLER

# Turbo Airflow Efficiency

The MARS 980 PRO’s integrated turbo fan boosts airflow, lowering temperatures by up to 15% vs. fanless SSDs.



20% COOLER

# Dual Cooling for Thermal Buff

The MARS 980 STORM is the world’s first PCIe Gen5 M.2 SSD equipped with both liquid cooling and fan-based heat dissipation.



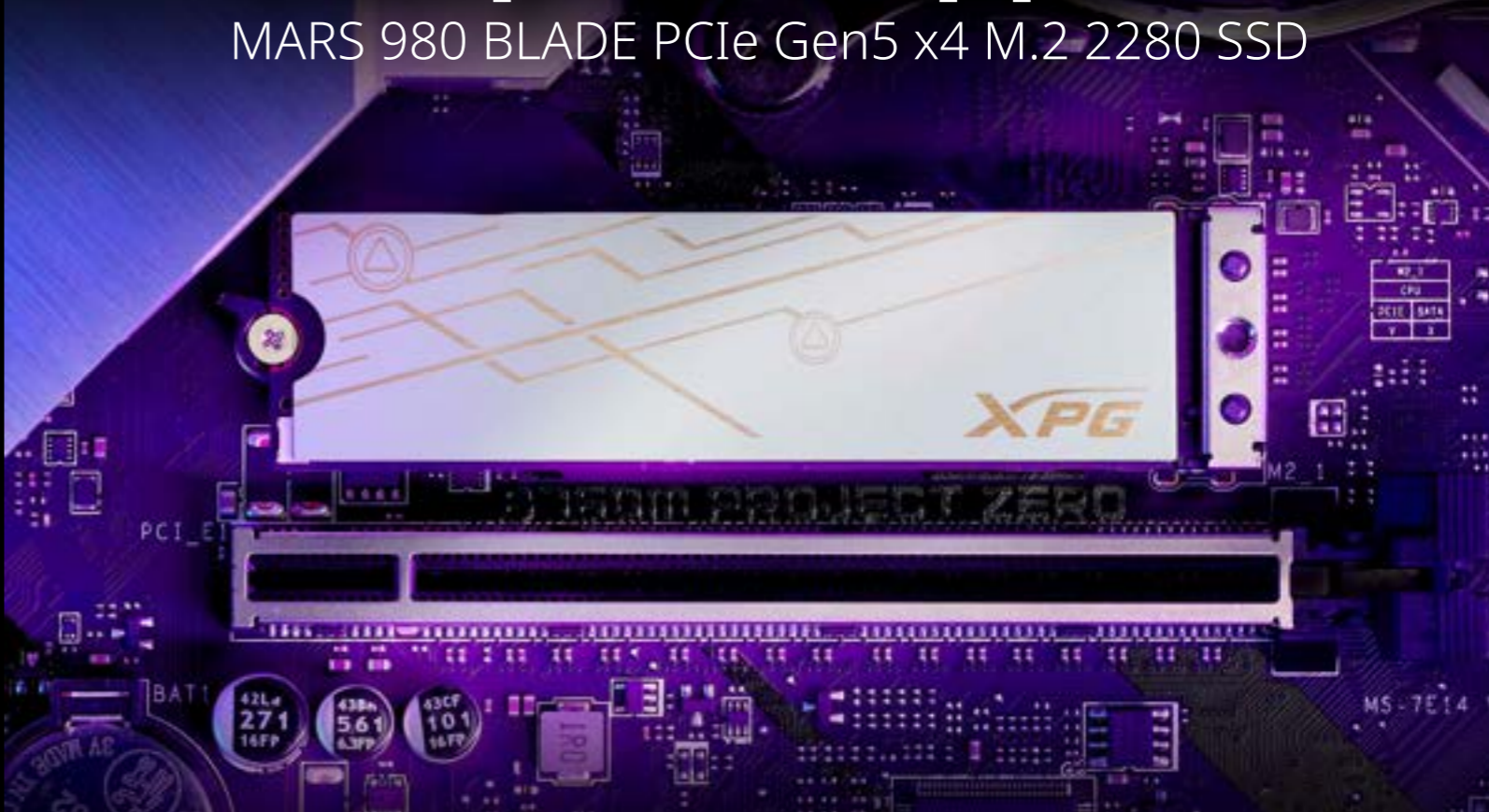
	MARS 980 BLADE	MARS 980 PRO	MARS 980 STORM
Capacity	1TB / 2TB / 4TB	1TB / 2TB / 4TB	1TB / 2TB / 4TB
Form Factor	M.2 2280	M.2 2280	M.2 2280
NAND Flash	3D NAND	3D NAND	3D NAND
Dimensions (L x W x H)	80 x 22 x 4.5mm	80.5 x 24.2 x 11.2mm	80.5 x 24.2 x 30.45mm
Controller	SM2508	SM2508	SM2508
Weight	12g	30.3g	72g
Interface	PCIe Gen5 x4	PCIe Gen5 x4	PCIe Gen5 x4
Sequential Read (Max)	Up to 14,000MB/s (PC/Laptop) Up to 6,500MB/s (PS5)	Up to 7,400MB/s (PC/Laptop) Up to 6,500MB/s (PS5)	Up to 14,000MB/s
Sequential Write (Max)	Up to 13,000MB/s	Up to 13,000MB/s	Up to 13,000MB/s
4KB Random Read IOPS(Max)	2,000K	2,000K	2,000K
4KB Random Write IOPS(Max)	1,650K	1,650K	1,650K
Operating Temperature	0°C - 70°C	0°C - 70°C	0°C - 70°C
Storage Temperature	-25°C - 60°C	-25°C - 60°C	-25°C - 60°C
Shock Resistance	1,500G/0.5ms	1,500G/0.5ms	1,500G/0.5ms
MTBF	1,600,000 hours	1,600,000 hours	1,600,000 hours
Terabytes Written (TBW) (Max Capacity)	2,960TB	2,960TB	2,960TB
Warranty	5-year limited warranty		



	GAMMIX S55	GAMMIX S70 BLADE	GAMMIX S60	SPECTRIX S20G
Capacity	512GB / 1TB / 2TB	512GB / 1TB / 2TB / 4TB / 8,000GB	512GB / 1TB / 2TB	500GB / 1TB
Form Factor	M.2 2230	M.2 2280	M.2 2280	M.2 2280
NAND Flash	3D NAND	3D NAND	3D NAND	3D NAND
Dimensions (L x W x H)	30 x 22 x 2.05mm	80 x 22 x 4.3mm	80 x 22 x 3.13mm	80 x 22.1 x 7.55mm
Controller	-	IG5236	-	RTS5766DL
Weight	2.7g	11g	11g	15.4g
Interface	PCIe Gen4 x4	PCIe Gen4 x4	PCIe Gen4 x4	PCIe Gen3 x4
Sequential Read (Max)	Up to 5,000MB/s (PC/Laptop)	Up to 7,400MB/s (PC/Laptop) Up to 6,300MB/s (PS5)	Up to 5,000MB/s (PC/Laptop) Up to 4,600MB/s (PS5)	Up to 2,500MB/s
Sequential Write (Max)	Up to 3,700MB/s	Up to 6800MB/s	Up to 4,200MB/s	Up to 1,800MB/s
4KB Random Read IOPS(Max)	-	Up to 750K	-	Up to 160K
4KB Random Write IOPS(Max)	-	Up to 750K	-	Up to 190K
Operating Temperature	0°C - 70°C	0°C - 70°C	0°C - 70°C	0°C - 70°C
Storage Temperature	-40°C - 85°C	-40°C - 85°C	-40°C-85°C	-40°C - 85°C
Shock Resistance	1500G/0.5ms	1500G / 0.5ms	1,500G/0.5ms	1500G/0.5ms
MTBF	1,500,000 hours	2,000,000 hours	1,500,000 hours	2,000,000 hours
Terabytes Written (TBW) (Max Capacity)	450TB	5,920TB	450TB	600TB
Warranty	5-year limited warranty			

# Bladefast. Sharp Unstoppable.

MARS 980 BLADE PCIe Gen5 x4 M.2 2280 SSD



LAPTOP READY GAMING SSD  
PCIe 5.0

LEGENDARY SPEED  
14,000 / 13,000 MB/S

TSMC  
6NM PROCESS

# Fast Moves, Stay Cool

MARS 980 PRO PCIe Gen5 x4 M.2 2280 SSD



**LEGENDARY SPEED**  
14,000 / 13,000 MB/S

**ACTIVE AIR-COOLING SYSTEM**

**15% LOWER TEMPS**  
COMPARED TO FANLESS HEATSINK

# Dual-Cool, Full Boost

MARS 980 STORM PCIe Gen5 x4 M.2 2280 SSD



**LEGENDARY SPEED**  
14,000 / 13,000 MB/S

**PATENTED LIQUID AND FAN-COOLED**  
HEAT DISSIPATION DESIGN

**20% LOWER TEMPS**  
COMPARED TO FANLESS HEATSINK

# GAMMIX S55

POWERING IN YOUR HANDHELD

PCIe  
**4.0**

NVMe  
**1.4**

  
For  
Handhelds



**HIGH SPEEDS**

5,000 / 3,700MB/S (PC / LAPTOP)

**EXPANDED STORAGE**

FOR HANDHELDS

**COMPATIBLE WITH**

MINI LAPTOPS



# Power Supply Units



## 80 PLUS Certified Efficiency

All XPG power supplies meet the stringent standards of 80 PLUS certification, ensuring high energy efficiency and reduced power waste. With less heat generated and lower electricity consumption, users can enjoy reliable performance and long-term energy savings.

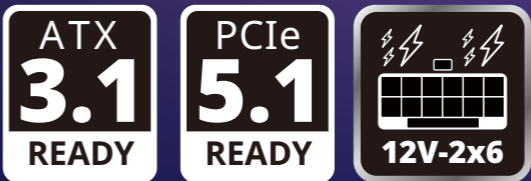


## Cybenetics Certification

XPG power supplies are also certified by Cybenetics, which provides data-driven evaluations based on real-world conditions. This certification offers clear insights into energy efficiency and acoustic performance through rigorous and transparent testing.



## Next-Gen Compatibility



XPG power supplies are ATX 3.1 ready, support the latest 12V-2x6 connector, and meet PCIe 5.1 standards—delivering stable and efficient power for next-generation components. Designed to align with the latest platform requirements, they ensure long-term reliability and system readiness.

## 235% Power Excursion

All XPG ATX 3.1 power supplies are designed to support up to 235% power excursion, enabling the system to handle sudden power spikes, ensuring stability, and preventing crashes during intense workloads like gaming, rendering, and data processing.

## Reliable Safety Protection

XPG power supplies are equipped with protection mechanisms to ensure system safety and reliability. Most models include 8 protection features that work together to safeguard against power-related issues, ensuring stable performance and long-term durability.

<b>OCP</b> Over Current Protection	<b>UVP</b> Under Voltage Protection	<b>OCP</b> Over Current Protection	<b>OPP</b> Over Power Protection	<b>SCP</b> Short Circuit Protection	<b>OTP</b> Over Temperature Protection	<b>NLO</b> No Load Operation Protection	<b>SIP</b> Surge and Inrush Protection
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	FUSION	CYBERCORE II	PYMCORE
Power Watt	1600W	1300W	850W / 750W
80 PLUS Rating	TITANIUM	PLATINUM	GOLD
Cybenetics	TITANIUM	PLATINUM	Certification in Progress
Modular	Fully-Modular	Fully-Modular	Fully-Modular
Dimensions	210 x 150 x 86mm	160 x 150 x 86mm	125 x 100 x 63.5mm
ATX Version	ATX 3.1	ATX 3.1	ATX 3.1
Connector			
ATX 24 Pin Connector	1	1	1
EPS 8 Pin Connector	2	2	2
12V-2x6 Connector (600W)	2	1	1
PCI-E 6+2	10	10	3
SATA Connector	12	12	6
Molex 4 Pin Connector	4	8	2
Floppy 4 Pin	2	2	-
OC Link	1	-	-
PRIME Port	1	-	-
Input			
Voltage	100-240V		
Frequency	47-63 Hz	50-60Hz	50-60Hz
Current	15A	15A	10A
Fan			
Fan Size	135mm	120mm	92mm
Fan Bearing	Double Ball Bearing	Double Ball Bearing	FDB
Protections	OCP / OVP / UVP / OPP / SCP / OTP / NLO / SIP		
Warranty	12 Years	10 Years	7 Years



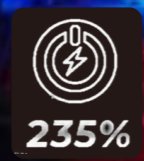
CORE REACTOR II				
Power Watt	1000W	850W	750W	650W
80 PLUS Rating	GOLD	GOLD		
Cybenetics	PLATINUM	PLATINUM		
Modular	Fully-Modular	Fully-Modular		
Dimensions	160 x 150 x 86mm	140 x 150 x 86mm		
ATX Version	ATX 3.1	ATX 3.1		
Connector				
ATX 24 Pin Connector	1	1	1	1
EPS 8 Pin Connector	2	2	2	2
12V-2x6 Connector (600W)	1	1	1	1
PCI-E 6+2	8	6	6	4
SATA Connector	9	8	8	8
Molex 4 Pin Connector	3	4	4	4
Floppy 4 Pin	-	-	-	-
OC Link	-	-	-	-
PRIME Port	-	-	-	-
Input				
Voltage	100-240V			
Frequency	50-60 Hz			
Current	13A	12A	10A	12A
Fan				
Fan Size	135mm	120mm		
Fan Bearing	FDB			
Protections	OCP / OVP / UVP / OPP / SCP / OTP / NLO / SIP			
Warranty	10 Years	10 Years		



CORE REACTOR II VE				KYBER	
Power Watt	850W	750W	650W	850W	750W / 650W
80 PLUS Rating	GOLD			GOLD	
Cybenetics	GOLD			PLATINUM	GOLD
Modular	Fully-Modular			Non-Modular	
Dimensions	140 x 150 x 86mm			140 x 150 x 86 mm	
ATX Version	ATX 3.1			ATX 3.1	ATX 2.52
Connector					
ATX 24 Pin Connector	1	1	1	1	1
EPS 8 Pin Connector	2	2	2	2	2
12V-2x6 Connector (600W)	1	1	1	1	-
PCI-E 6+2	3	3	2	2	2
SATA Connector	6	6	6	6	6
Molex 4 Pin Connector	2	2	2	2	2
Floppy 4 Pin	-	-	-	-	-
OC Link	-	-	-	-	-
PRIME Port	-	-	-	-	-
Input					
Voltage	100-240V				
Frequency	47-63Hz			47 - 63Hz	
Current	12A	10A	10A	12A	10A
Fan					
Fan Size	120mm			120mm	
Fan Bearing	FDB			FDB	
Protections	OCP / OVP / UVP / OPP / SCP / OTP / NLO / SIP				
Warranty	7 Years			5 Years	



	PYLON II		PROBE	PYLON	
Power Watt	750W / 650W	550W	700W / 600W	750W / 650W	550W
80 PLUS Rating	BRONZE		BRONZE	BRONZE	
Cybenetics	Certification in Progress		-	Silver	
Modular	Non-Modular		Non-Modular	Non-Modular	
Dimensions	150 x 150 x 86mm		140 x 150 x 86mm	140 x 150 x 86mm	
ATX Version	ATX 3.1		ATX 2.52	ATX 2.52	
Connector					
ATX 24 Pin Connector	1	1	1	1	1
EPS 8 Pin Connector	2	2	2	2	1
12V-2x6 Connector (450W)	1	-	-	-	-
12V-2x6 Connector (300W)	-	1	-	-	-
PCI-E 6+2	2	2	2	4	2
SATA Connector	6	6	5	8	5
Molex 4 Pin Connector	2	2	2	3	2
Floppy 4 Pin	-	-	-	1	1
OC Link	-	-	-	-	-
Input					
Voltage	100-240V				
Frequency	50 - 60Hz		47 - 63Hz	50 - 60Hz	
Current	10A	8A	9A - 10A	10A	8A
Fan					
Fan Size	135mm		120mm	120mm	
Fan Bearing	FDB		Sleeve-Bearing Fan	FDB	
Protections	OCP / OVP / UVP / OPP SCP / OTP / NLO / SIP		OVP / OPP / SCP / UVP OTP / SIP	OCP / OVP / UVP / OPP SCP / OTP / NLO / SIP	
Warranty	5 Years		3 Years	5 Years	



# FUSION 1600 TITANIUM

POWER SUPERMACY

Born from years of close collaboration with **Delta Electronics**



XPG FUSION blends patented innovations for Titanium-grade efficiency and next-gen reliability.



## World's First ATX Patented Planar Transformer by DELTA

Originally developed for military and aerospace, DELTA's patented Planar Transformer is now optimized for high-performance computing—offering 75% smaller components, lower thermal output, and improved efficiency for compact, sustainable power delivery.

## Full Digital Control, Fully Modular Power

XPG FUSION stands out with its fully digital, modular design—delivering precise monitoring and control through the XPG PRIME ecosystem, unlike semi-digital alternatives



Real-Time Power Tuning & Troubleshooting



Customized Power Setting



Adjustable Fan-Curve



History Log

# Applications



## Lightshow Creation

Creative studios using high-performance workstations for landscape lightshow production.

## Data Analysis

Advanced computing for forensic labs and medical data analysis.



## Architecture & Engineering

Powerful workstations designed to meet high-wattage demands for CAD, modeling, and simulation.



## Simulators

Custom-built workstations for remote control and simulation systems.

# CYBERCORE II PLATINUM

BETTER THAN ULTIMATE



CYBENETICS PLATINUM  
CERTIFIED

ATX 3.1 READY  
12V-2X6 CONNECTOR

XPG VENTO PRO  
120 PWM

# CORE REACTOR II

IMPROVE YOUR CORE,  
ENHANCE YOUR PERFORMANCE



PLATINUM CYBERNETICS  
CERTIFIED

ATX 3.1 READY  
12V-2X6 CONNECTOR

FULLY MODULAR DESIGN

# CORE REACTOR II VE

IMPROVE YOUR CORE,  
ENHANCE YOUR PERFORMANCE



GOLD CYBERNETICS  
CERTIFIED

ATX 3.1 READY  
12V-2X6 CONNECTOR

LOW RIPPLE NOISE DESIGN

# PROBE

VIABLE, APPLIABLE, &  
RELIABLE



80 PLUS BRONZE  
EFFICIENCY

ATX V2.52 STANDARDS  
COMPLIANCE

COMPACT 140MM LENGTH  
FOR EASY INSTALLATION

# PYLON II

UNLEASH THE SURGE



80 PLUS BRONZE  
CERTIFIED

ATX 3.1 READY  
12V-2X6 CONNECTOR

135MM  
FDB FAN

# XPG

## PC Chassis



### Magnetic Front Panel – Fast, Tool-Free Access

XPG's magnetic front panel makes upgrades and maintenance effortless and tool-free. With a quick snap-on and snap-off design, easy access is provided for cleaning, cooling adjustments, or adding new components. The clean, streamlined look enhances both the functionality and aesthetics of the rig.

### Reverse-Connector Motherboard Compatibility Flexible Build Options

XPG cases now feature Reverse-Connector Motherboard Compatibility, providing greater flexibility in build configurations. This design optimizes airflow and improves cable management, allowing for a more efficient and high-performance setup.



Built for durability and aesthetics, XPG's :Exoskeleton Design reinforces the case structure while enhancing airflow and showcasing internal components. This rugged yet refined framework ensures stability for high-performance builds, making every rig look and feel battle-ready.

INVADER X SERIES



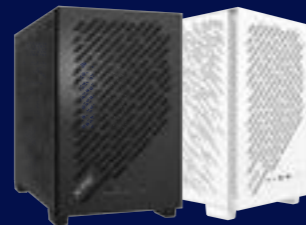
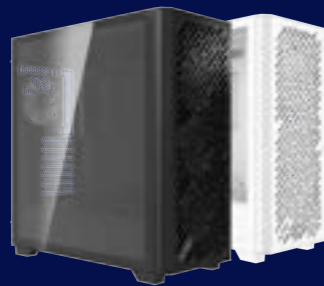
INVADER X MINI		INVADER X BTF	INVADER X
Dimension	460 x 210 x 359mm	485 x 245 x 448mm	475 x 245 x 448mm
Color	Black / White	Black / White	Black / White
Material	SPCC / 4mm Tempered Glass	SPCC / 3mm Tempered Glass	SPCC / 3mm Tempered Glass
Form Factor	ATX, Micro-ATX, Mini-ITX	ATX, Micro-ATX, Mini-ITX ATX, Micro-ATX (Reverse-Connector Motherboards)	ATX, Micro-ATX, Mini-ITX Micro-ATX (Reverse-Connector Motherboards)
Drive Bays	2 x 2.5", 1 x 3.5" 1 x 2.5" / 3.5"	3 x 3.5" / 2.5"	3 x 3.5" / 2.5"
I/O Port	USB 3.2 Type C x1 USB 3.2 Type A x1 Hybrid Audio Jack x1	USB 3.2 Type C x1 USB 3.2 Type A x2 Hybrid Audio Jack x1	USB 3.2 Type C x1 USB 3.2 Type A x2 Hybrid Audio Jack x1
Fan Included	5 x 120mm ARGB	5 x 120mm ARGB Fans	5 x 120mm ARGB Fans
Fan Support	Rear: 120mm x 1 Top: 120mm x 2 / 140mm x 2 PSU Shroud :120mm x 2	Rear: 120mm x 1 / 140mm x 1 Top: 120mm x 3 / 140mm x 2 Side: 120mm x 3 Bottom: 120mm x 1 / 140mm x 1 PSU Shroud :120mm x 2	Rear: 120mm x 1 / 140mm x 1 Top: 120mm x 3 / 140mm x 2 Side: 120mm x 3 Bottom: 120mm x 1 / 140mm x 1 PSU Shroud :120mm x 2
Radiator Support	Rear: 120mm Top: 240mm	Rear: 120mm Top: 240mm	Rear: 120mm Top: 360mm / 240mm / 120mm Side: 360mm / 240mm / 120mm
GPU Length Support	Up to 330mm	Up to 330mm	Up to 400mm
CPU Air Cooler Height Support	Up to 166mm	Up to 175mm	Up to 175mm
PSU Length Support	Up to 180mm	Up to 240mm	Up to 240mm

STARKER SERIES



STARKER AIR BTF		STARKER AIR
Dimension	496 x 242 x 464mm	465 x 215 x 400mm
Color	Black / White	Black / White
Material	SPCC / 3mm Tempered Glass	SPCC / 4mm Tempered Glass
Form Factor	E-ATX, ATX, Micro-ATX, Mini-ITX ATX, Micro-ATX (Reverse-Connector Motherboards)	ATX, Micro-ATX, Mini-ITX
Drive Bays	2 x 2.5" / 3.5" 2 x 2.5" (with E-ATX Bracket) 1 x 3.5" (with E-ATX Bracket)	2 x 2.5", 2 x 3.5" 1 x 2.5" / 3.5" (Top of the Cage)
I/O Port	USB 3.2 Type C x1 USB 3.2 Type A x2 Hybrid Audio Jack x1 LED Button x1	USB 3.0 Type A x2 Hybrid Audio Jack x1 LED Control Button x1
Fan Included	4 x 120mm ARGB Fans	Front: 1 x XPG VENTO 120mm Fan Rear: 1 x XPG VENTO ARGB 120mm Fan
Fan Support	Front: 120mm x 3 / 140mm x 3 Top: 120mm x 3 / 140mm x 2 Rear: 120mm x 1 / 140mm x 1 PSU Shroud: 120mm x 3 Side: 120mm x 2 (with E-ATX bracket removed)	Front: 120mm x3, 140mm x2 Top: 120mm x2, 140mm x2 Rear: 120mm x1
Radiator Support	Front: 360 / 280 / 240 / 120mm Top: 360 / 280 / 240 / 120mm Rear: 140 / 120mm	Front: 360 / 280 / 240mm x1 Top: 280 / 240 / 120mm x1 Rear: 120mm x1
GPU Length Support	Up to 390mm	Up to 350mm
CPU Air Cooler Height Support	Up to 180mm	Up to 165mm
PSU Length Support	Up to 220mm	Up to 160mm

VALOR SERIES



	VALOR AIR PRO	VALOR AIR NANO	VALOR MESH NANO
Dimension	490 x 215 x 467mm	357 x 220 x 436 mm	357 x 220 x 436 mm
Color	Black / White	Black / White	Black / White
Material	SPCC / 4mm Tempered Glass	SPCC	SPCC
Form Factor	E-ATX, ATX, Micro-ATX, Mini-ITX	Micro-ATX, Mini-ITX	Micro-ATX, Mini-ITX
Drive Bays	2x 2.5" 2x 2.5" / 3.5"	2x 2.5", 1x 3.5"	2x 2.5", 1x 3.5"
I/O Port	USB 3.2 Type C x1 USB 3.2 Type A x2 Microphone Jack x1 Headphone Jack x1	USB 3.2 Type C x1 USB 3.2 Type A x2 Hybrid Audio Jack x1	USB 3.2 Type C x1 USB 3.2 Type A x2 Hybrid Audio Jack x1
Fan Included	4 x 120mm ARGB Fan	1 x 120mm ARGB Fan	1 x 120mm ARGB Fan
Fan Support	Front: 120mm x 3 / 140mm x 3 Top: 120mm x 3 / 140mm x 2 Rear: 120mm x 1 Side: 120mm x 2	Top: 120 mm x3 / 140 mm x2 Rear: 120 mm x1 Bottom: 120 mm x2	Top: 120 mm x3 / 140 mm x2 Rear: 120 mm x1 Bottom: 120 mm x2
Radiator Support	Top: 360mm / 240mm Rear: 120mm	Top: 360mm / 240mm Rear: 120mm	Top: 360mm / 240mm Rear: 120mm
GPU Length Support	Up to 400mm (with Pre-installed Fans)	Up to 370mm	Up to 370mm
CPU Air Cooler Height Support	Up to 167mm	Up to 170mm	Up to 170mm
PSU Length Support	Up to 200mm	Up to 170mm	Up to 170mm

VALOR SERIES



	VALOR AIR PLUS	VALOR MESH	VALOR AIR
Dimension	482 x 200 x 400mm	460 x 210 x 371 mm	460 x 210 x 371 mm
Color	Black / White	Black / White	Black / White
Material	SPCC / 3mm Tempered Glass	SPCC / 3mm Tempered Glass	SPCC / 3mm Tempered Glass
Form Factor	ATX, Micro-ATX, Mini-ITX	ATX, Micro-ATX, Mini-ITX	ATX, Micro-ATX, Mini-ITX
Drive Bays	2x 2.5", 1x 3.5" 1x 2.5" / 3.5"	2x 2.5", 1x 3.5" 1x 2.5 / 3.5"	2x 2.5", 1x 3.5" 1x 2.5 / 3.5"
I/O Port	USB 3.2 Type A x2 Hybrid Audio Jack x1	USB 3.2 Type A x2 Hybrid Audio Jack x1	USB 3.2 Type A x2 Hybrid Audio Jack x1
Fan Included	4 x 120mm ARGB Fans	4x 120mm Fans	4x 120mm Fans
Fan Support	Front: 120mm x3 Top: 120mm x2 Rear: 120mm x1	Front: 120mm x3 / 140mm x2 Top: 120mm x2 / 140mm x2 Rear: 120mm x1	Front: 120mm x3 / 140mm x2 Top: 120mm x2 / 140mm x2 Rear: 120mm x1
Radiator Support	Front: 360 / 240mm Top: 240mm Rear: 120mm	Front: 360 / 280 / 240mm Top: 240mm Rear: 120mm	Front: 360 / 280 / 240mm Top: 240mm Rear: 120mm
GPU Length Support	Up to 340mm (with Pre-installed Fans)	Up to 335mm	Up to 335mm
CPU Air Cooler Height Support	Up to 160mm	Up to 166mm	Up to 166mm
PSU Length Support	Up to 170mm	Up to 180mm	Up to 180mm

LANDER SERIES



	LANDER 300	LANDER 500	LANDER 501
Dimension	242mm x 431mm x 456mm	450 x 200 x 405mm	490 x 215 x 467mm
Color	Black / White	Black	Black
Material	SPCC / 3mm Tempered Glass	SPCC / 3mm Tempered Glass	SPCC / 4mm Tempered Glass
Form Factor	Micro-ATX, Mini-ITX Micro-ATX (Reverse-Connector Motherboards)	ATX, Micro-ATX, Mini-ITX	E-ATX, ATX Micro-ATX, Mini-ITX
Drive Bays	2x 2.5" 2x 3.5"	2x 2.5" 2x 3.5"	2x 2.5" 2x 2.5" / 3.5"
I/O Port	USB 3.2 Type A x2 Hybrid Audio Jack x1	USB 3.2 Type A x2 Hybrid Audio Jack x1	USB 3.2 Type C x1 USB 3.2 Type A x2 Microphone Jack x1 Headphone Jack x1
Fan Included	4 x 120mm ARGB Fan	4 x 120mm ARGB Fan	4 x 120mm ARGB Fan
Fan Support	Front: 120mm x 3 / 140mm x 2 Top: 120mm x 3 / 140mm x 2 Rear: 120mm x 1 / 140mm x 1 Side: 120mm x 2 PSU Shroud: 120mm x 3	Top: 120mm x3 / 140mm x2 Rear: 120 mm x1 Bottom: 120 mm x2	Front: 120mm x 3 / 140mm x 3 Top: 120mm x 3 / 140mm x 2 Rear: 120mm x 1 Side: 120mm x 2
Radiator Support	Top: 360 / 280 / 240mm Rear: 120mm Side: 240mm	Front: 360mm / 240mm Rear: 120mm	Top: 360mm / 240mm Rear: 120mm
GPU Length Support	Up to 390mm (with Pre-installed Fans)	Up to 340mm (with Pre-installed Fans)	Up to 400mm (with Pre-installed Fans)
CPU Air Cooler Height Support	Up to 180mm	Up to 160mm	Up to 167mm
PSU Length Support	Up to 200mm	Up to 170mm	Up to 200mm

# INVADER X MINI

MINI CASE, MAX VIEW



COMPACT DIMENSIONS

PANAROMIC VIEW CASE

SUPPORTS  
UP TO  
ATX MOTHERBOARDS

# INVADER X BTF

BUILT FOR THE FUTURE



SUPPORTS  
REVERSE-CONNECTOR  
MOTHERBOARDS

SUPPORTS  
UP TO  
ATX MOTHERBOARDS

SUPPORTS  
VERTICAL OR HORIZONTAL  
GPU INSTALLATION

# STARKER AIR BTF

STYLE. AIRFLOW. PERFORMANCE.



PREMIUM RGB-ILLUMINATED  
STEEL MAGNETIC FRONT PANEL

SUPPORTS UP TO  
12X 120MM FANS

SUPPORTS  
REVERSE-CONNECTOR  
MOTHERBOARDS

# VALOR AIR PLUS

ENDLESS POSSIBILITIES



HIGH-AIRFLOW  
MAGNETIC FRONT PANEL

SUPPORTS UP TO  
ATX MOTHERBOARDS

GRAPHICS CARDS SUPPORT  
UP TO 340MM LONG

# VALOR MESH NANO

Breathe Bold, Mesh Fierce



SUPPORTS UP TO  
370MM LONG GPU  
GEFORCE RTX 50 GPU READY

READY FOR  
360MM RADIATOR

BUILT-IN TOOL-FREE  
MESH PANELS

# VALOR AIR NANO

Slash Heat, Steal Looks



SUPPORTS UP TO  
370MM LONG GPU  
GEFORCE RTX 50 GPU READY

READY FOR  
360MM RADIATOR

5 DUST FILTERS  
WITH SLASH-STYLE  
TOOL FREE PANEL

# XPG COOLING SOLUTIONS



# Next-Gen Cooling: Stay Cool, Stay Ahead

XPG brings cutting-edge thermal tech to our cooling solutions, delivering efficient heat dissipation, quiet operation, and reliable performance for high-demand systems.



## Dual-Chamber Pump Innovation

XPG's latest All-in-One Liquid Cooler features Dual-Chamber Pump Technology, leading to exceptional cooling performance. This innovative design ensures precise liquid separation for enhanced heat exchange, while its advanced three-phase motor reduces vibrations, providing quieter operation and extended durability.

## Magnetic Fans with Manual Direction Control

XPG's newest magnetic-connection fan design ensures effortless installation, while the innovative manual switch lets users switch fan direction with a simple press—no software needed.



# PC Case Fan



	HURRICANE MAG 120 ARGB PWM	HURRICANE 120 ARGB PWM
Color	Black / White	Black / White
Connector Type	4-Pin PWM	4-Pin PWM
Dimensions	120 x 120 x 25mm	120 x 120 x 25mm
Fan Speed	2000 RPM ± 10%	600 ~ 2000 RPM ± 10%
Max Satic Pressure	Standard: 2.74mm-H <sub>2</sub> O Reverse: 3.29mm-H <sub>2</sub> O	1.42mm H <sub>2</sub> O ±10%
Max Air Flow	Standard: 54.82 ± 10% CFM Reverse: 49.27 ± 10% CFM	61.5 CFM ±10%
Average Noise Level	Standard:18.3 dBA Reverse:23.8 dBA	20 dBA
Fan Rated Current	0.2A (Max)	0.2A (Max)
Fan Rated Voltage	DC 12V	DC 12V
Fan Starting Voltage	DC 7V	DC 3.5V
Fan Operating Voltage	DC 7V~12V ± 5%	DC 3.5V~12.6V
Fan Power Dissipation	1.56-2.4W	2.4W
Bearing Type	Rifle Bearing	Fluid Dynamic Bearing



	VENTO 120 ARGB PWM	VENTO R 120 ARGB PWM	VENTO PRO 120 PWM
Color	Black / White	Black / White	Black
Connector Type	4-Pin PWM	4-Pin PWM	4-Pin PWM
Dimensions	120 x 120 x 25mm	120 x 120 x 25mm	120 x 120 x 25mm
Fan Speed	600 ~ 2000 RPM ± 10%	300~1600 RPM ± 10%	DC Mode:450~2150 RPM±10%
Max Satic Pressure	1.5mm H <sub>2</sub> O ±10%	1.65mm H <sub>2</sub> O ±10%	3.15 mm H <sub>2</sub> O
Max Air Flow	50 CFM	65 CFM	75 CFM
Average Noise Level	21 dBA	25.7 dBA	28 dBA
Fan Rated Current	0.2A (Max)	0.2A (Max)	0.16A (Max)
Fan Rated Voltage	DC 12V	DC 12V	DC 12V
Fan Starting Voltage	DC 5V	DC 5V	DC 5V
Fan Operating Voltage	DC 5V~12.6V	DC 5V~13.8V	DC 5V~13.2V
Fan Power Dissipation	2.4W	2.4W	1.56W
Bearing Type	Rifle Bearing	Rifle Bearing	Dual Bearings

All-in-one Liquid Cooler



	LEVANTE II 360	LEVANTE II 240
Color	Black / White	Black / White
Pump & Block		
Water Block Dimension (H*W*D)	67 x 62.5 x 50.2 mm	67 x 62.5 x 50.2 mm
Water Block Material	Copper	Copper
Control Mode	PWM (4-Pin)	PWM (4-Pin)
Application		
Intel Socket	LGA 1851, 1700, 1200, 115x	LGA 1851, 1700, 1200, 115x
AMD Socket	AM5, AM4	AM5, AM4
Radiator		
Radiator Dimension	396 x 120 x 27 mm	276 x 120 x 27 mm
Radiator Material	Aluminum	Aluminum
Tube	Sleeved Rubber Tube	Sleeved Rubber Tube
Fan		
Fan Dimension	360 x 120 x 27 mm	240 x 120 x 27 mm
Bearing Type	Hydraulic Bearing	Hydraulic Bearing
Fan Speed	800-2,000 RPM ±10%	600-2,000 RPM ±10%
Fan Static Pressure	2.04 mm-H <sub>2</sub> O	2.04 mm-H <sub>2</sub> O
Fan Air Flow	58.91 CFM	58.91 CFM
Average Noise Level	29.33 dBA	19.78 dBA

CPU Air Cooler



MAESTRO PLUS 62DA		MAESTRO PLUS 42SA
Color	Black / White	Black / White
Dimensions (L x W x H)	120 x 126 x 160mm	120 x 120 x 153mm
Weight	1072g	582g
Heatpypes	6pcs	4pcs
Copper Base		
Dimensions (L x W x H)	67.6 x 77 x 69.5mm	67.6 x 77 x 69.5mm
Application		
Intel Socket	LGA 1851, 1700, 1200, 115x	LGA 1851, 1700, 1200, 115x
AMD Socket	AM5, AM4, AM3	AM5, AM4, AM3
LED Display		
LED Type	ARGB	ARGB
LED Connector	9-Pin USB 2.0	9-Pin USB 2.0
Display Size	36 x 28mm	36 x 28mm
Fan		
Fan Dimension	120 x 120 x 25mm	120 x 120 x 25mm
Bearing Type	Fluid Dynamic Bearing	Fluid Dynamic Bearing
Fan Speed	800-1,800 RPM ±10%	800-1,800 RPM ±10%
Fan Static Pressure	1.96 mm-H <sub>2</sub> O ±10%	1.96 mm-H <sub>2</sub> O ±10%
Fan Air Flow	73.09 CFM	73.09 CFM
Average Noise Level	30 dBA	30 dBA
Fan Connector	4-pin PWM 3-pin ARGB	4-pin PWM 3-pin ARGB

LEVANTE II 360/240

COOLING WITHOUT BOUNDARIES



INFINITY MIRROR DESIGN

DUAL-CHAMBER DESIGN  
SUPPORTS UP TO 320W TDP

PRE-INSTALLED  
ARGB PWM FANS

# HURRICANE MAG

CLICK ON, COOL ON.



MAGNETIC  
CONNECTOR DESIGN

MANUAL FAN  
DIRECTION CONTROL

PATENTED DUAL-SPIN  
BLADE DESIGN







# GAMING GEARS



GAMING GEARS



GAMING CHAIR





	NEXUS PLUS	NEXUS
Color	Black / Black and Red	Black / Black and Red
Seat Cover Material	Leatherette	Fabric (Water-Repellent)
Five-Star Base	Steel Base	Steel Base
Wheel Size	75mm PU Wheel	65mm PU Wheel
Headrest Pillow	Yes	Yes
Lumbar Support	Dynamic Lumbar Support System	Built-in Lumbar Curve Support
Adjustable Back Angle	90° - 155°	90° - 155°
Foam Type	High Density Modelling Foam	High Density Modelling Foam
Adjustable Armrests	4D	2D
Tilt Mechanism	Deer Mechanism	Butterfly Mechanism
Gas Lift Piston	Class-4	Class-4
Seat Back Style	High-back	High-back
Max Weight Capacity	125 kg	125 kg
Backrest Length	87cm	83cm
Backrest Width	57cm	51cm
Seatbase Width	57cm	51cm
Seat Depth	57cm	45.5cm
Armrest to Armrest	75cm	66cm
Floor to Seatbase	49-57cm	48.5-54.5cm
Wheelbase Diameter	66cm	71.5 cm

HEADSET



	PRECOG STUDIO	PRECOG S
Connector	4.4mm Audio Jack 3.5 mm Microphone Jack USB-C DAC USB-C to A Adatpter	3.5mm
Driver Size	50mm	50mm
Frequency Response	20~20,000Hz	20~20,000Hz
Sensitivity	101dB±3dB	101dB±3dB
Mic Directivity	Omnidirectional	Omnidirectional
Size (LxWxH)	216x192x91mm	216x192x91mm

DAC	
Size	50mm x 27mm x 13mm
DAC Chip	ESS Chip
Audio Format	Up to 32bits/96kHz
Input	USB-Type C
Output	4.4mm Audio Port 3.5mm Microphone Port

GAMING GEARS

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KEYBOARD



	SORCERER	SORCERER MINI
Mounting Style	Gasket Mount	Gasket Mount
Weight	730g	530g
Dimensions	388x137x41mm	324 x 115 x 41 mm
Key Switch	XPG Red Mechanical Switch	XPG Red Mechanical Switch
Lighting Effect	Per-Key RGB 10 Preset Lighting Effects	Per-Key RGB 10 Preset Lighting Effects
Number of keys	97 Keys (ANSI) / 98 Keys (ISO)	66 Keys (ANSI) / 67 Keys (ISO)
Interface	USB Type C	USB Type C
PRIME Software Support	Yes	Yes

MOUSE PAD



	FRONTLINE II XL	FRONTLINE XL SAGA SERIES (2025)
Color	Black	SAGA 03 / SAGA 04
Material	Microfiber	Microfiber
WxLxD	900 x 400 x 3mm	900 x 400 x 3mm



BUILT-IN LUMBAR  
CURVE SUPPORT

SOFT,  
WATER-REPELLENT FABRIC

RECLINES  
FROM 90° TO 155°



DYNAMIC LUMBAR  
SUPPORT SYSTEM

4D ADJUSTABLE  
ARMRESTS

PREMIUM  
LEATHERETTE FINISH

# FRONTLINE XL

2025 Series



PRECISE CONTROL  
MICROFIBER SURFACE

900 X 400 (MM)  
LARGE SURFACE AREA

STABLE GRIP  
ANTI-SLIP RUBBER BASE

# PRECOG STUDIO

Immerse | Amplify | Slay



THE WORLD'S FIRST  
BALANCED GAMING HEADSET

4.4MM CONNECTOR  
ZERO-CROSSTALK CIRCUIT DESIGN

USB-C DAC  
SUPERIOR ESS AUDIO CHIPSET

# SORCERER

SPELL IT OUT



GASKET MOUNT DESIGN  
TRIPLE-LAYERED DAMPENING FOAM

XPG RED SWITCH  
SMOOTH TYPING EXPERIENCE

96% FORM FACTOR  
COMPACT DESIGN

# SORCERER MINI

SPELL IT



**GASKET MOUNT DESIGN**  
TRIPLE-LAYERED DAMPENING FOAM

**XPG RED SWITCH**  
SMOOTH TYPING EXPERIENCE

**65% FORM FACTOR**  
ULTRA PORTABLE



# XPG PRIME SOFTWARE

Enjoy unlimited RGB customization and synchronized lighting across all of your compatible XPG peripherals, components, and memory modules.

<https://prime.xpg.com/>



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