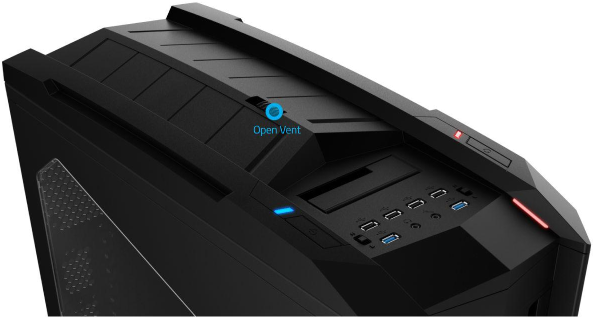
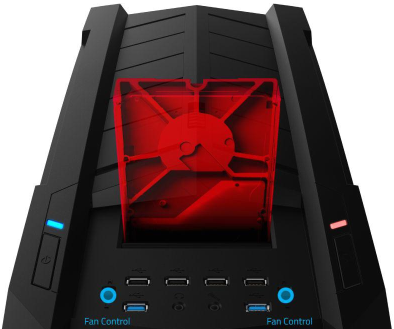
PGS B
XPREDATOR-II
THE ULTIMATE GAMING SERIES

SHELL-LIKE VENT

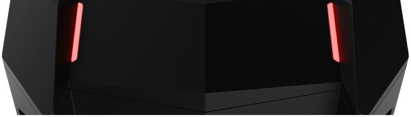
Shell-like vent structure design give an unique look.
Open and shut switch for the top ventilation.





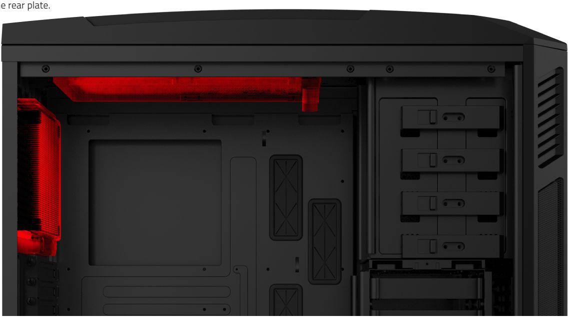
TOP PANEL I/O

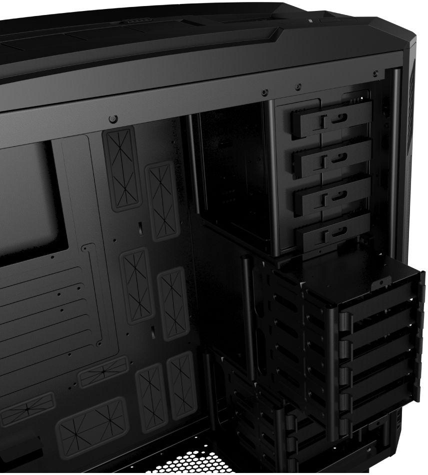
External 2.5"/3.5" HDD docking on top panel for easy access.



DUAL WATER-COOLING

Top panel supports the installation of either 240mm or 280mm water-cooling system.
Accommodates an internal 120mm radiator at the rear plate.





REMOVABLE CAGE

Removable 3.5" HDD cage can support long VGA card up to 465mm.
Install either 3 x 2.5" HDD/SSD or 3 x 3.5" HDD.(Without the HDD cage)

PSU DUST FILTER

Washable dust filter included.

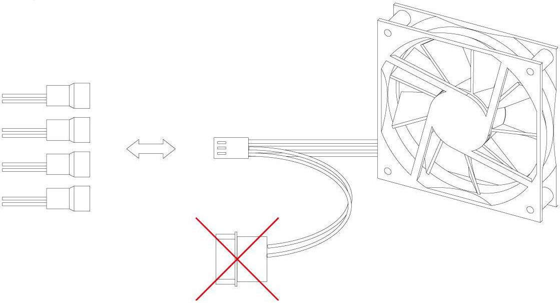
ULTRA-AIR COOLING

Large acrylic side window design .

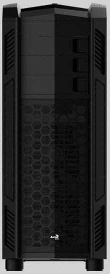
Superb airflow system install up to 6 fans !

Caution !!

Do not plug the peripheral 4Pin connector to PSU



GALLERY



SPECIFICATION

Model Name	XPredator II
Case Type	Full Tower
Steel Thickness	1.0 / 0.8 mm
Motherboards	E-ATX / XL-ATX / ATX / Micro ATX / Mini ITX
Case Dimensions	232 x 559 x 595 mm(W x D x H) Overall
5.25″ Drive Bays	3 (Exposed)
3.5″ Drive Bays	8 (Hidden, Internal 3.5″ HDD Tray)
2.5″ Drive Bays	8 (Hidden, Internal 3.5″ HDD Tray)
Expansion Slots	10
GPU Clearance	342 mm / 465 mm (Without HDD Cage)
I/O Ports	2 x USB3.0, 4 x USB2.0 , HD Audio + MIC, 2 x Fan Controller, HDD Docking
Height limit for CPU coolers	170mm
Air Cooling System	Top : 120/140mm fan x2 (2 x 140mm Black fan Included) Front : 120/140mm fan x2 (2 x 140mm LED fan Included) Rear : 120mm/140mm fan x1 (1 x 140mm Black fan Included) Bottom : 120mm/140mm fan x1 (Optional)
Water Cooling System	Rear : 120mm Radiator Installation Top : 1 x 240/280mm Radiator Installation
Net Weight	13.34Kg (Gross Weight 15.3kg)
Power Supply	Standard ATX PS2 (Optional)
EAN Code	4713105958164 - Black Edition 4713105958171 - White Edition

COOLING SYSTEM

XPredator II	[Rear]	[Front]	[Top]
Black Edition		LED Fan	
White Edition		LED Fan	

Fan	140 x 140 x 25 mm	140 x 140 x 25mm	140 x 140 x 25mm
Rated voltage	12V	12V	12V
Operating Voltage Range	10.8~13.2V	10.8~13.2V	10.8~13.2V
Starting voltage	7V	7V	7V
Rated current	0.16A+10%Max	0.20A+10%Max	0.16A+10%Max
Power consumption	1.92W+10%Max	2.4W+10%Max	1.92W+10%Max
Speed	1200+-200RPM	1200+-200RPM	1200+-200RPM
Max AirFlow	48.7CFM	48.7CFM	48.7CFM
Max Static Pressure	1.43mm-H2O	1.43mm-H2O	1.43mm-H2O
Noise (dBA)	24.8dBA	24.8dBA	24.8dBA
MTBF	30,000 hours	30,000 hours	30,000 hours

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REVIEWS & AWARDS

VIDEO REVIEWS

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Aerocool Xpredator II - Review [GERMAN]

Heute habe ich mal ein neu erschienenes High End Gehäuse von Aerocool im Test, welches mit der Bezeichnung "Xpredator II" laut Aerocool an Gamer gerichtet sein soll. Ob das stimmt und was ich vom Gehäuse halte, seht ihr im Video. Viel Spaß :D

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