



# XPREDATOR X1

THE ULTIMATE GAMING SERIES

WHITE EDITION



## Are You Game Enough?



Ultimate Gaming Series



"Value Series" :  
Best VALUE gaming cases with the highest C/P Ratio (Cost to Performance ratio).



"Professional Series – Red label"  
Super tower or Supermid-tower cases with elegant, clean line designs.



"Aluminum – Silver label"  
Unique "Full aluminum" cases targeting at power users, professionals and gamers.



"Ultimate Gaming Series – Black label" :  
Ultimate gaming cases targeting at the extreme gamers.  
This Series offers gamers with most functions, expandability and Extreme cooling.



"Compact – Blue Label" : Small form factor case series including cube cases, mini-ITX and Mini-Tower (Micro-ATX).



FRONT



ISO\_45



BACK



SIDE



SIDE\_OPEN



- Solidly constructed chassis interior (0.5mm SPCC).
- Supports CPU cooler max. height up to 158mm.
- Supports Long VGA Cards up to 400mm.
- Includes 1 x 12cm Black fan at rear and 1 x 12cm White LED fan in front.
- Top panel flaps can be opened or closed to control air flow more efficiently.
- Dust filter for PSU.
- Includes a fan controller knob controls fan/s up to 25W.
- 6 x 5 1/4" < 3 1/2" convertor brackets (Multi-Purpose Adaptors to install fans, HDDs and floppy/card reader)
  - can be used as fan adaptor, can install 3.5" HDDs and 2.5" HDDs and can be used to install floppy or card reader.
- Cable Routing Management (pre-drilled holes on the MB plate).
- Pre-drilled CPU holes for easy mounting and removable of CPU cooler.
- 2 x USB3.0 or 2 x USB2.0 and Audio/Mic ports are easily accessible from top panel.

## Specifications

Case Type	Midi Tower
Material	SPCC 0.5 mm
Motherboards	Micro ATX/ATX
Chassis Dimensions	482mm(H) x 475mm(D) x 190mm (W)
Drive Bays	3x 5.25" (Exposed) / 6x 3.5" HDD or 2.5" HDD
Expansion Slots	7 Slots
Max length space available for PCI slots	400 mm
I / O Ports	2 x USB 3.0 or 2 x USB 2.0 / Audio+Mic /
Fan controller	Support up to 25W

## Cooling System

	Front	"Quad White LEDs"	Rear
Fan			
Rated voltage	120 x120 x 25 mm	12V	120 x120 x 25 mm
Starting voltage	12V	<=6V(Power ON/OFF)	12V
Power Consumption	<=6V(Power ON/OFF)	4.68W	<=6V(Power ON/OFF)
Rated Current	4.68W	0.39A	4.68W
Speed	0.39A	1200+-10%RPM	0.39A
Air Flow	1200+-10%RPM	84.817 CMF	1200+-10%RPM
Air Pressure	84.817 CMF	1.171 MM-H2O	84.817 CMF
Noise (dBA)	1.171 MM-H2O	33.0dBA	1.171 MM-H2O
MTBF	33.0dBA	100000 hours	33.0dBA
	100000 hours		100000 hours

## Superb airflow - install up to 12 fans !!

1. Front - can install 1~3 12cm fans - (w/Fan adaptor)  
(1 x 12cm White LED fan included)



4. Top - 2 x 12cm fans (Optional)

2. Back - 1 x 8 or 1 x 9 or 1 x 12cm fan  
(1 x 12cm Black fan included)



5. Bottom - 1 x 12cm fan (Optional)

3. Side - 2 x 12 or 14cm fans (Optional)



Ultimate Gaming Series



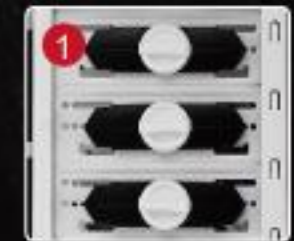
13 -Includes a fan controller knob controls fan/s up to 25W



9 Open and shut switch for the top ventilation



5 Sufficient depth of chassis for installing long cards



1 Tool-free for 5.25" bay



14 Can install 1x8 or 1x9 or 1x12cm fan



10 Shell-like vent structure design give a unique look



6 Provide easy access to CPU cooler's back plate



2 Front air intake 1~3 x12cm fans



15 Pre-drilled water pipe holes



11 Storage compartment with anti-slip rubber pad



7 Pre-drilled holes for cable management "with Rubber protection"



3 Can install 1x12cm fan



12 2x USB 3.0 or 2x USB 2.0



8 Top air intake 2x12 cm fan



4 Large vent holes for PSU installed at bottom of case for great air flow

