

#### DESIGN CONCEPT



AN UPGRADED VERSION OF THE ORIGINAL STRIKE-X CASE, THE "STRIKE-X ADVANCE WHITE EDITION" MODEL FEATURES A BRAND NEW CHASSIS WITH IMPROVEMENTS
TO SUIT THOSE HEAVY PC USERS SUCH AS GAMERS AND DIY ENTHUSIASTS.

THE STRIKE-X ADVANCE WHITE EDITION OFFERS GREAT FLEXIBILITY FOR EXPANSION WITH EXCELLENT COOLING ABILITY. WITH THE HDD CONVERTORS INCLUDED IN THIS CASE, USER CAN EASILY INSTALL UP TO 7X 2.5" HDDS OR 3.5" HDDS, AND FURTHERMORE, EACH CONVERTOR ALSO ACTS AS A FAN BRACKET FOR A 12CM FAN TO BE MOUNTED AT THE OPPOSITE SITE OF THE HDD TO COOL THE HEAT THAT HDD GENERATES. MOREOVER, THE CONVERTORS CAN ALSO BE MOUNTED VERTICALLY TO THE FRONT OF CHASSIS WITH A 12CM FAN INSTALLED TO DRAW IN COOL AIR TO FORCE OUT THE HEAT TO THE REAR OF CHASSIS.

IF YOU ARE CONCERNED WITH THE HEAT ISSUE IN A PC CASE AND YET WANT TO KEEP THE EXPANSION ABILITY, STRIKE-X ADVANCE WHITE EDITION IS THE CASE OF YOUR CHOICE.



## FOVANCE WHITE EDITION

#### FERTURES



- High performance "Mid-Tower" for gamers and enthusiast.
- Aggressive "X" concept design case a gamers' dream!
- Supports longer high-end VGA cards up to 295 mm.
- Supports 9 x 5.25" bays and maximum 6 x 2.5"/3.5" HDDs (internal) with HDD convertor bracket.
- Anti-vibration pad included to dampen PSU vibration.
- Each HDD bracket can mount a 12cm fan to cool HDD individually.
- "Easy-install" screw-less kits for the 5.25" devices.
- 1 x USB2.0 + 1 x USB3.0 and Audio/Mic ports are easily accessible from the top of case.
- CPU hole is pre-drilled on the Motherboard for easy access to cooler installation.
- Cable management holes are pre-drilled with high end rubber protection.
- Dust filter included to prevent dust entering from the bottom of case.
- Supports water-cooling



#### GALLERY















### FOVFINGE WHITE EDINOR



#### SPECIFICATIONS

Case type : Mid Tower

Material SECC 0.6mm

Motherboard : Micro ATX/ATX

Case dimensions : 465mm (H) x 190mm (W) x 490mm (D)

Drive bays 9 x 5.25" (Exposed) / 6 x 3.5" HDD or 2.5 HDD

Expansion slots :

Max. length space available for PCI slots : 295mm

I/O ports 1x USB 3.0 / 1x USB2.0 / Audio+Mic

#### COOLING SYSTEM

Front 120 x 120 x 25 mm "Quad BLUE LEDs" x 2



Back 120 x 120 x 25 mm "Quad BLUE LEDs"



Top 140 x 140 x 25 mm "Quad BLUE LEDs"



Rated Voltage : 12V 12V 12V

Starting Voltage : <=6V(Power ON/OFF) <=6V(Power ON/OFF) <=6V(Power ON/OFF)

Power Consumption : 2.4W 2.4W 4.3W

Rated Current : 0.2A 0.2A 0.36A

Speed : 1200 1200 1500

Air Flow : 39 CMF-H2O 39 CMF-H2O 96.5 CMF-H2O

Noise : 23dBA 23dBA 29.6dBA

MTBF : 20000 hours 20000 hours 20000 hours



## FOVFICE WHITE EDITION

#### AIR FLOW

Superb airflow - install up to 6 fans !!

- 1. Front 2 x 12cm BLUE LED fans (included)
- 2. Top 1 x 14 BLUE LED fan (included)
- 3. Bottom 1 x 14cm fan (optional) (Fan screws must penetrate the dust filter)
- 4. Left Side 1 x 12cm fan (optional)
- 5. Rear 1 x 12cm BLUE LED fan (included)







## FOVEDCE WHITE EDITION

#### INSIDE







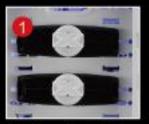
Dust Filter for PSU



fan on top panel to extract heat from chassis



Pre-drilled hole for easy access to CPU mounting bracket



Tool-free for 5.25" bay



USB 3.0 x 1 & USB 2.0 x 1



Can install 1x14cm fan at bottom of case (Fan screws must penetrate the dust filter)



Can install up to 2x 12 cm fans on front panel



Can install up to 1x12xcm fans on side panel



Perforated PCI slot for better air flow



Pre-drilled holes for cable management



PSU Anti-vibration pad



Pre-drill pipe holes for water cooling



Sufficient depth of chassis for installing long cards





# 57RIKE X