

Mid Tower Enclosure

Z9 U3

Sales Guide

2012. 03.

Mid Tower Enclosure
Z9 U3

Upgraded version of Z9 Plus



Powerful Cooling

Aerodynamically designed front/top/bottom vents provide cool air into the system.





USB 3.0 & user convenience

Two USB 3.0 & two USB 2.0 ports for user convenience and expandability. Also, 2-channel fan controller and external LED temperature display are provided.

Bottom PSU Installation

Supports bottom PSU installation for effective cooling of PSU and inner space of case



ZM700-HP Plus
MODULAR POWER SUPPLY
ZALMAN

ZM700-HP Plus

ATX12V Ver 2.3

VOLTAGE	CURRENT	MAXIMUM	
		POWER	CURRENT
100VAC 230VAC	20A 15A	700W	45A
5V	20A	100W	20A
12V	15A	180W	15A
12V	5A	60W	5A
5V	2A	10W	2A
3.3V	1A	3.3W	1A
3.3V	0.5A	1.65W	0.5A
5V	0.5A	2.5W	0.5A
12V	0.5A	6W	0.5A
3.3V	0.5A	1.65W	0.5A
5V	0.5A	2.5W	0.5A
12V	0.5A	6W	0.5A
5V	0.5A	2.5W	0.5A
12V	0.5A	6W	0.5A
5V	0.5A	2.5W	0.5A

MAXIMUM POWER: 700W
MAXIMUM CURRENT: 20A (5V), 15A (12V)
12V Output Distribution Limit: 50% (12V1) 20% (12V2) 30% (12V3)

80 PLUS BRONZE

ZALMAN
COOL INNOVATIONS
www.zalman.com
Main Office

CAUTION: Do not remove the cover until the power is completely off. Do not touch any components inside the case until the power is completely off. Do not touch any components inside the case until the power is completely off. Do not touch any components inside the case until the power is completely off.

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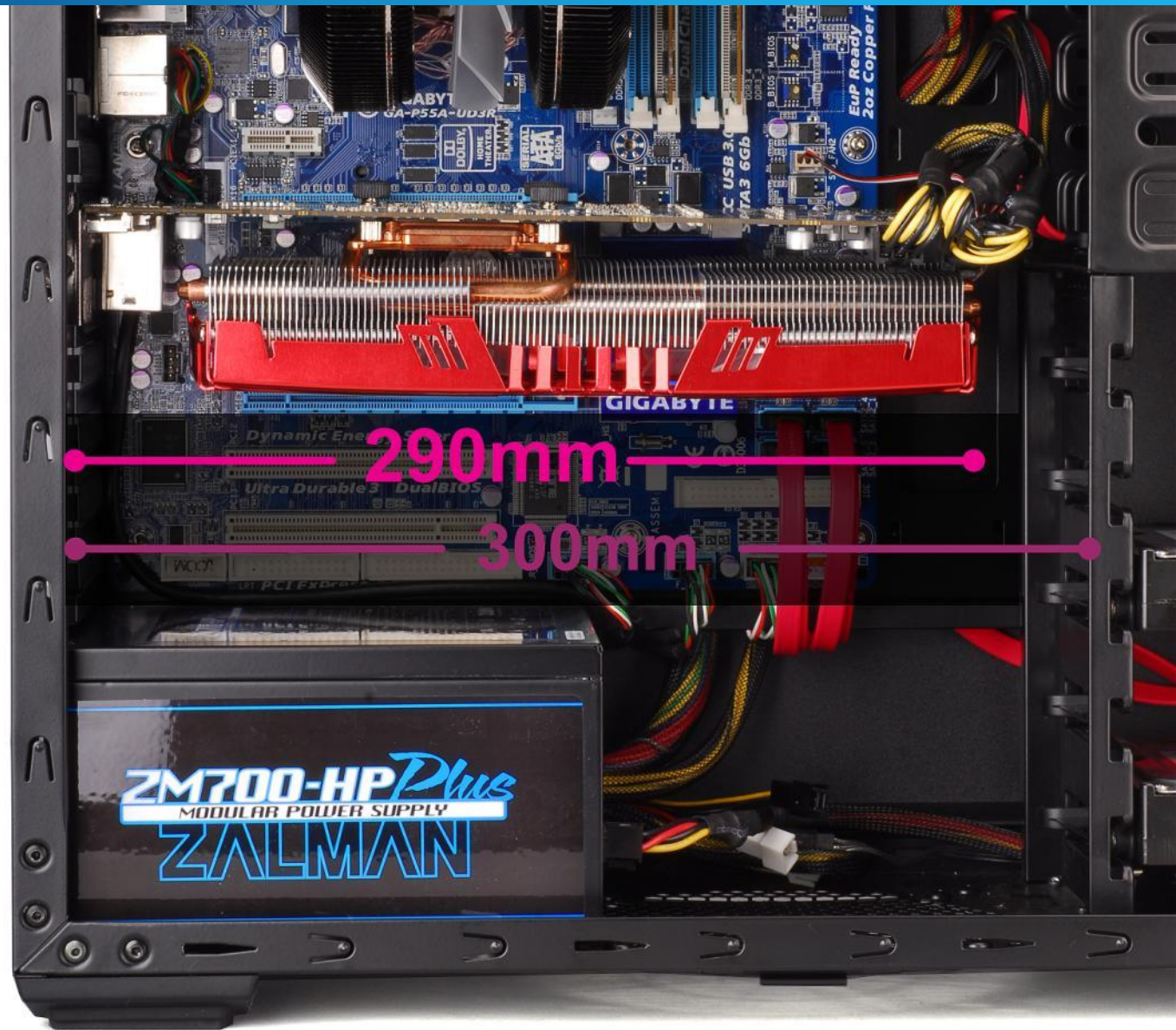


Tool Free HDD Installation
with **Anti-Vibration
Rubber**

The server-type Tool-Free HDD Mount Trays allow easy HDD installation/removal and maintenance.

Spacious Interior

Spacious interior for installing 290mm VGA card has been designed for easy installation and maintenance of various components.





One Module I/O

Front I/O module enables the location of DVD-ROM and other components to be changed easily according to user preference.

View through Side Acrylic

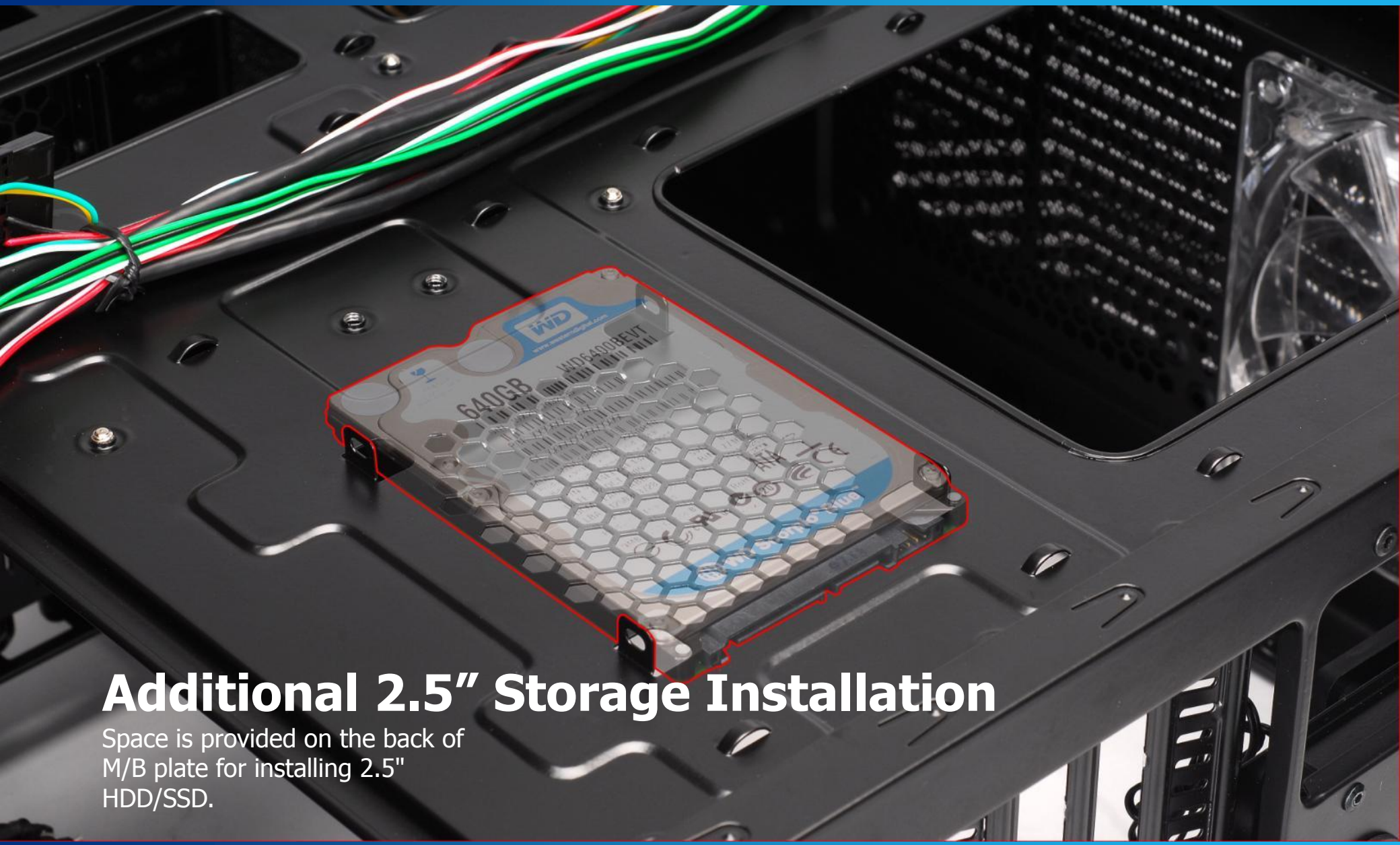
Side Acryl Tuning is provided for users to view the interior of gaming system.



Dust Filter

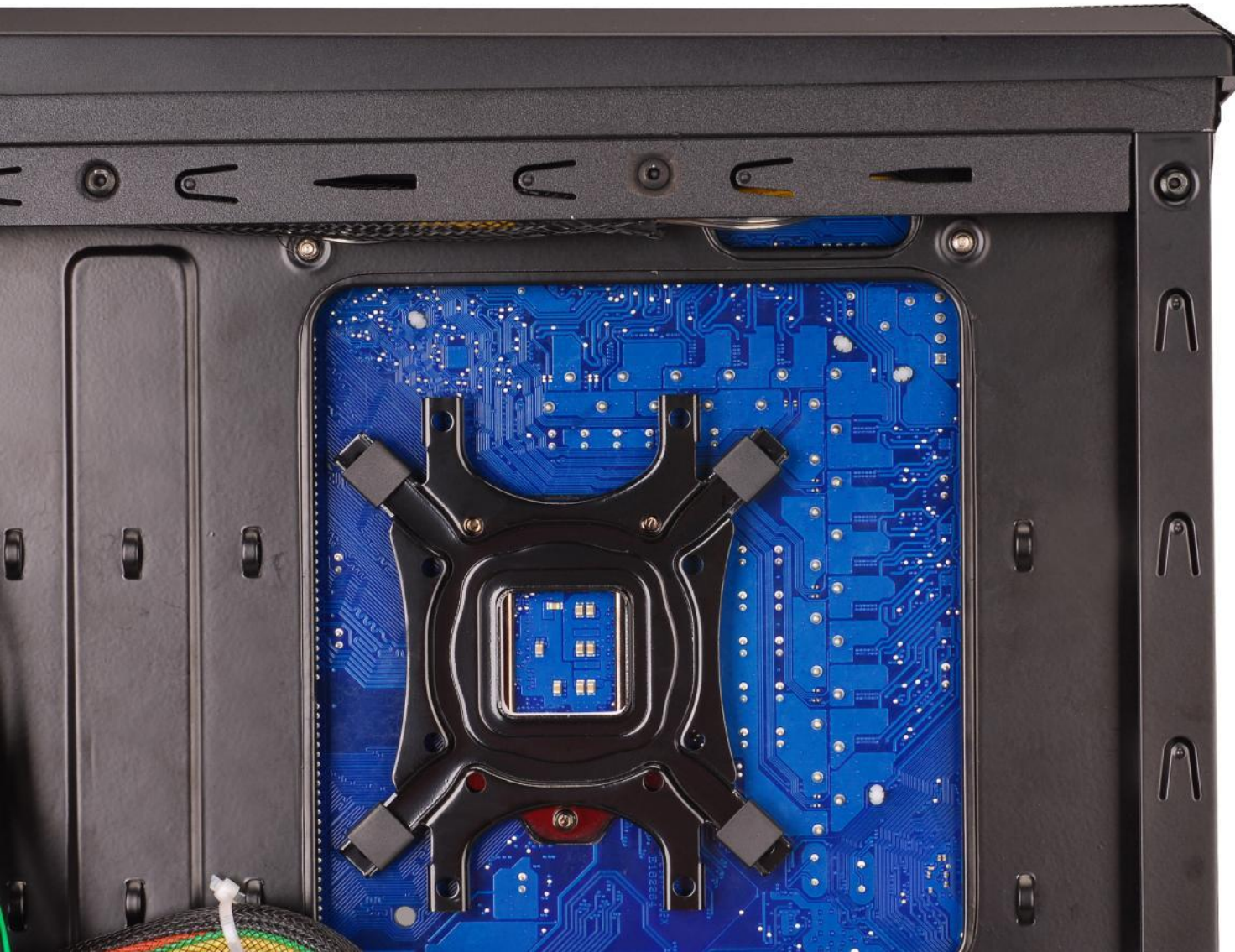
Dust filters on front/bottom side prevent dust from entering.





Additional 2.5" Storage Installation

Space is provided on the back of M/B plate for installing 2.5" HDD/SSD.



Easy Cooler Installation

Separate aperture for CPU cooler is provided for convenient CPU cooler installation without having to remove motherboard from case.



3IN1 Adapter Tray

3IN1 Adapter Tray is provided for installing FDD / 3.5" HDD / 2.5" HDD/SSD.



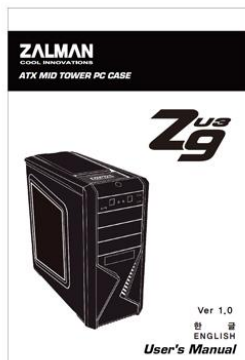
Tube Apertures for Liquid Cooling Systems

Tube apertures are provided at the rear of the case for convenient water cooling set-up and maintenance.

Components



Main Unit



User Manual



CPU 12V Extension Cable x 1



PCI Slot x 2



Stand-Off x 5



Anti-Vibration Rubber x 20



Cable Tie x 5



Bolt A(BH 6-32*6) X 11
(PSU,PCI)



Bolt B(PWH M3*6) x 17
(M/B, FDD, SSD)



Bolt C(M3*6) x 12
(5.25" Bay HDD)



Bolt D(#6-32*4) x 20
(3.5" Bay HDD)



Bolt E(#6-32*6) x 5
(3.5" Bay HDD)

Specification	
Enclosure Type	ATX Mid Tower Case
Dimensions	207(W) x 464(H) x 504(D) mm
Weight	7.2kg
Materials	Plastic, Steel
Color	Black
Motherboard Compatibility	Standard ATX / m-ATX
Power Supply Compatibility	Standard ATX / ATX12V
PCI / AGP Card Compatibility	Full Size (up to 290mm)
Drive Bays	5.25" External Bay x 3
	3.5" Internal Bay x 5
	3.5" External Bay x 1 (Convertible Internal 3.5" x 1 or 2.5" SSD x 1)
	Internal 2.5" x 1
Side Acrylic Tuning	Yes
I/O Ports	Front : Microphone x 1, Headphone x 1, USB2.0 Port x 2, USB3.0 Port x 2 Fan Controller, Temperature Display
	Top : Power Button x 1, Power LED Button x 1
Cooling Components (Fans)	Front : 120mm Blue LED Fan x 1 (Available up to 140mm)
	Rear : 120mm Fan x 1
	Top : 120mm Blue LED Fan x 1 (1 x Standard blue LED, 1 x Optional)
	Bottom : 120mm Fan x 1 (Optional) (Available up to 140mm)