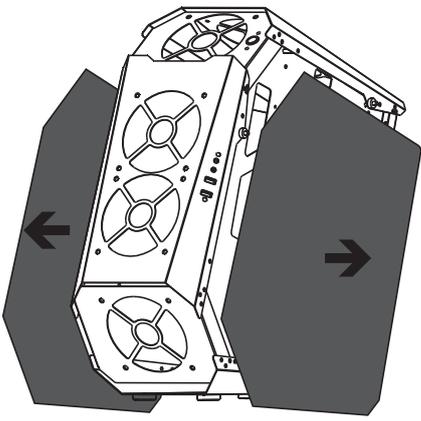
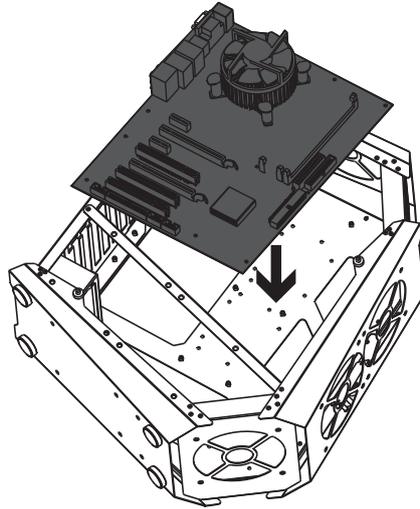


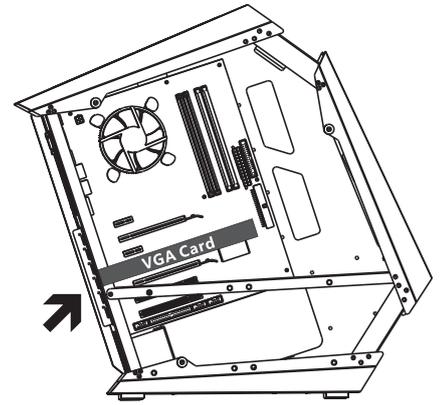
1 Remove both side panels



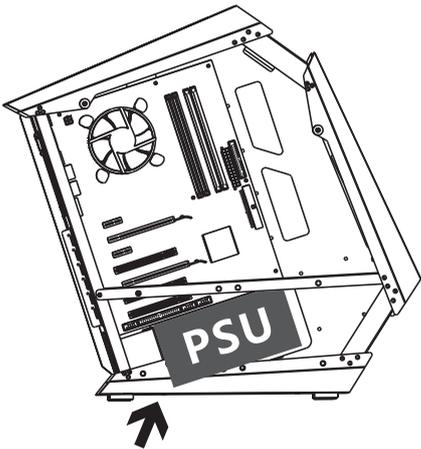
2 Install Motherboard



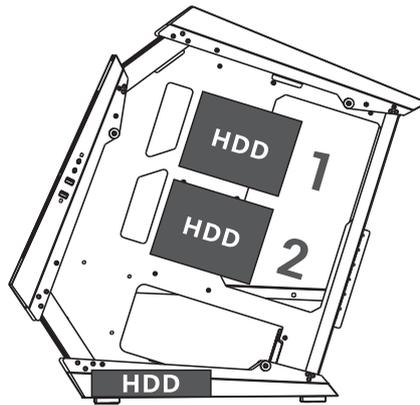
3 Install VGA CARD



4 Install Power Supply

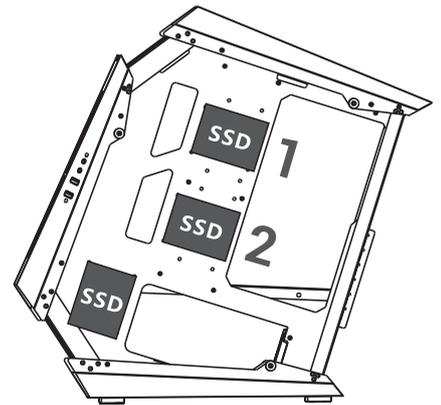


5 Install 3.5" HDD



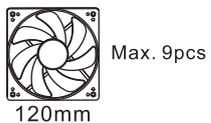
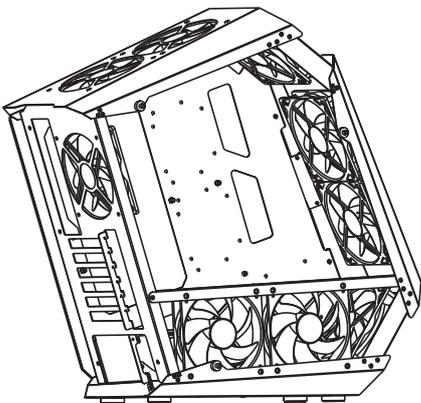
Support 3pcs HDD max.
If Part 1 and Part 2 installed HDD,
then can not install SSD

6 Install 2.5" SSD



Support 3pcs SSD max.
If Part 1 and Part 2 installed SSD,
then can not install HDD

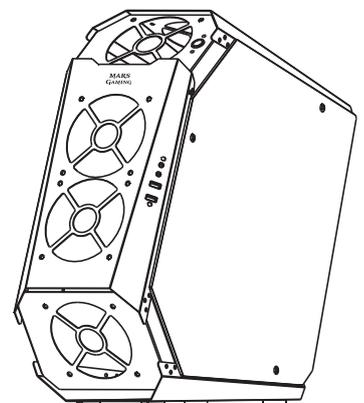
7 Install FANS



8 Packet Contents

 X4 3.5 HDD Screw	 X5 Power Supply Screw	 X10 Motherboard Screw
 X1 Glass Screw	 X1 Glass Screw Tool	 Remote control
 5x120mm fans	 Control HUB	

MARS GAMING User Guide



Please, keep this sheet for future references.
Visit www.marsgaming.eu for more info about your product

WWW.MARSGAMING.EU

The MC51 case includes a control HUB with a RF remote control with 40 different lighting modes and an Addressable RGB connector for motherboard light control.

Follow this sheet to enjoy all its features.

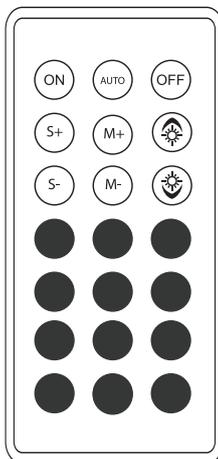
RF REMOTE CONTROL SYSTEM

Choose between 40 default lighting modes thanks to a quick and easy controller

ADDRESSABLE RGB MOTHERBOARD CONTROL

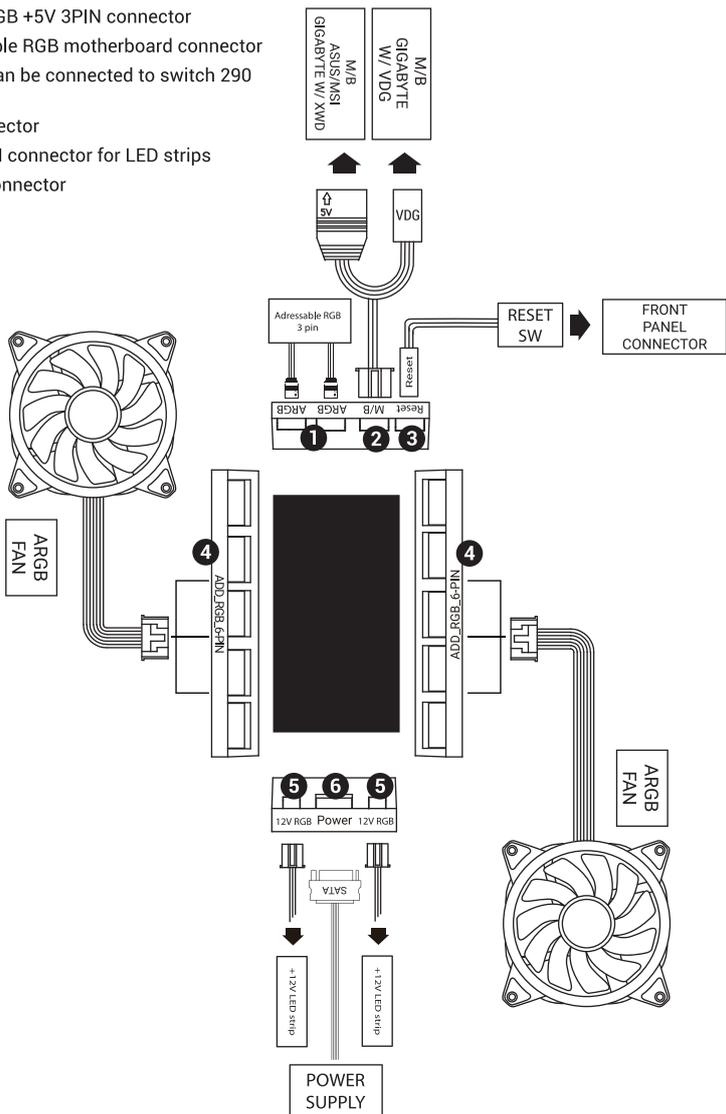
1. Connect the Addressable RGB connector to the motherboard ARGB plug.
2. Tap ON button of the remote control to switch the HUB to ARGB motherboard control. (NOTE: The controller won't work in this mode)
3. Press again ON if you want to switch back to preset HUB 40 lighting modes.

Note to user: Check for ARGB compatibilities on your motherboard's user manual.

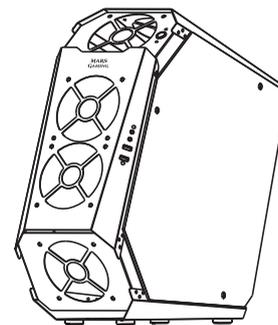


- S+ S- : Increase/Decrease the speed of the fans
- M+ M- : Next/Previous lighting mode
- [Sun icon] [Moon icon] : Increase/Decrease lighting brightness
- [Color circle] : Predefined colors
- ON : Switch between Remote Control mode and Motherboard Control mode
- AUTO : Lighting effect automatic change

- 1 Addressable RGB +5V 3PIN connector
- 2 M/B Addressable RGB motherboard connector
- 3 Reset button can be connected to switch 290 light modes
- 4 6 PIN fan connector
- 5 RGB +12V 4PIN connector for LED strips
- 6 Power SATA connector



1. Case size: 540x213x510mm
2. Package size: 570x280x500mm
3. N.W.: 5.68KG(Not included fans)
4. G.W.: 6.86KG(Not included fans)



From Mars Gaming team:
we want to thank you for the purchase of this product!
We try to improve everyday to offer the best service and the best quality on our peripherals. Thank you for your trust!

ARE YOU HAPPY WITH YOUR PURCHASE?

YES



Rate us in your marketplace and share your experience in your social media

- @MarsGaming_
- marsgaming
- MarsGamingOfficial

NO



Please contact our technical support service by sending an e-mail to

support@marsgaming.eu