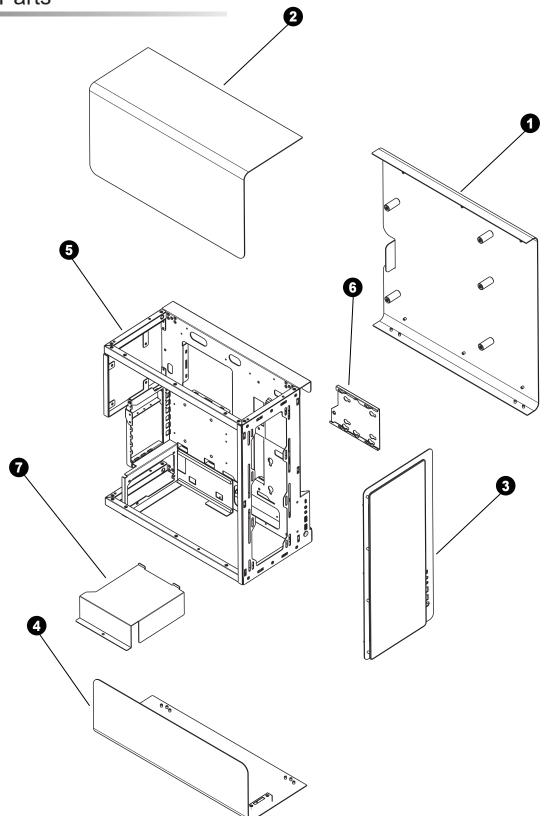


- 1. Specifications
- 2. Chassis Parts
- 3. Control Panel Functions
- 4. Removing Panels
- 5. Separate the Bareness Chassis
- 6. Hard Drives Installation
- 7. Cooling System Installation
- 8. AZZA Hurricane III Digital RGB Fan Installation For Motherboard

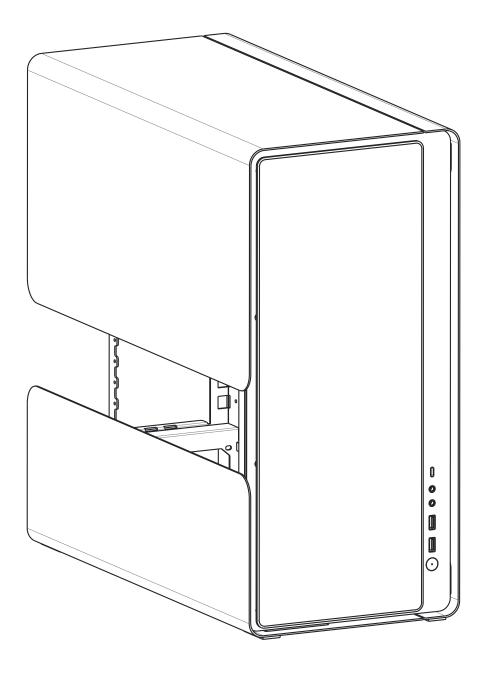
| Model | | | | |
|----------------------------------|---|--|--|--|
| Model Name: | Cast | | | |
| Model Number: | CSAZ-808W-M/CSAZ-808B-M | | | |
| Specifications | | | | |
| Туре: | ATX Mid Tower | | | |
| Color: | White, Black | | | |
| Side Panel Window: | Top panel: Aluminum wing Bottom panel: Aluminum wing Rear panel: Steel plate Front panel: Aluminum plates | | | |
| Max CPU Cooler Height: | UP to 165 mm | | | |
| Max GPU Length: | Up to 360 mm long video card (Horizontal/ Vertical) | | | |
| Motherboard Compatibility: | АТХ | | | |
| Power Supply: | ATX | | | |
| Cable Routing Space: | 35mm | | | |
| Radiator Mounting: | 360mm radiator in the front | | | |
| Available Fan Ports: | 3x120mm or 2x140mm Fan ports in the front 1x120mm fan ports in the rear (1xHurricane III Digital RGB Fan included) | | | |
| Expansion | | | | |
| External 5.25" Drive Bays: | 0 | | | |
| Internal 2.5" Drive Bays: | Up to 3 (Convertible with 3.5"HDDx1) | | | |
| Internal 3.5" Drive Bays: | Up to 1 | | | |
| Expansion Slots: | 6 (6 slots horizontal or 3 slots vertical) | | | |
| Front I/O Ports: | Power button, HD Audio, USB 3.0 x 2, Type C | | | |
| Physical Specifications | | | | |
| Metal Chassis Dimensions (HxWxD) | 470x220x460mm /18.5x8.6x18.1 inches | | | |
| Weight: | 10.9 kg /24.03 Lbs | | | |
| Features | | | | |
| Outer Appearance: | All external panels are made of aluminum, the open chassis makes assembly and cleaning easier, and the gull-wing left side panel design makes it easy to adjust and clean on usually. | | | |
| Digital RGB Light Effects: | Addressable RGB fan on the rear. All addressable RGB light devices controlled by motherboard. | | | |
| Water Cooling: | Supports radiators up 280/360mm in the Front | | | |
| Power Supply Support: | Bottom mounted ATX Power Supply | | | |

% PWM Fan: The model comes with PWM fans and will run at top speed unless connected to a motherboard or controller.

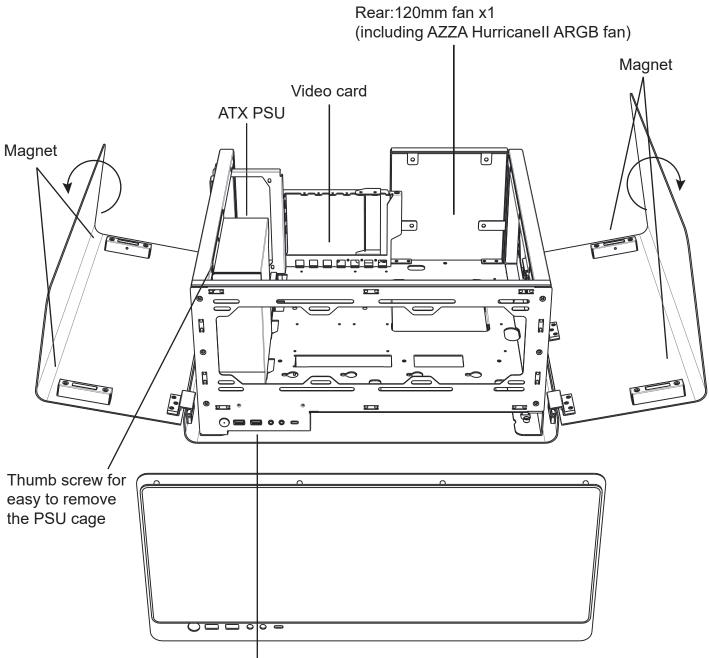




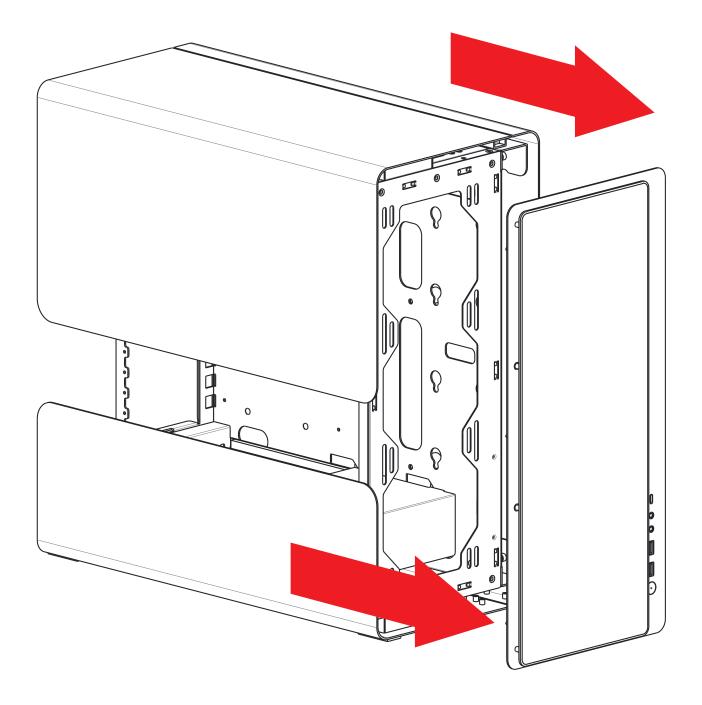
| 1 | Aluminum right panel |
|---|---|
| 2 | Aluminum top wing panel |
| 3 | Aluminum front panel |
| 4 | Aluminum bottom wing panel |
| 5 | Bareness Chassis |
| 6 | 3.5" HDD/ 2.5" SSD tray |
| 7 | Cable management cover for power supply |

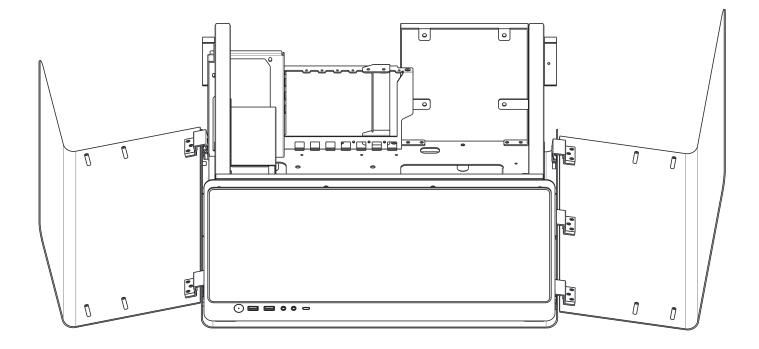


| \bigcirc | POWER | | USB 3.0 (Blue) |
|------------|-------|-----------|----------------|
| O | Audio | Ś | USB 3.0 (Blue) |
| O | Mic | \square | Туре С |

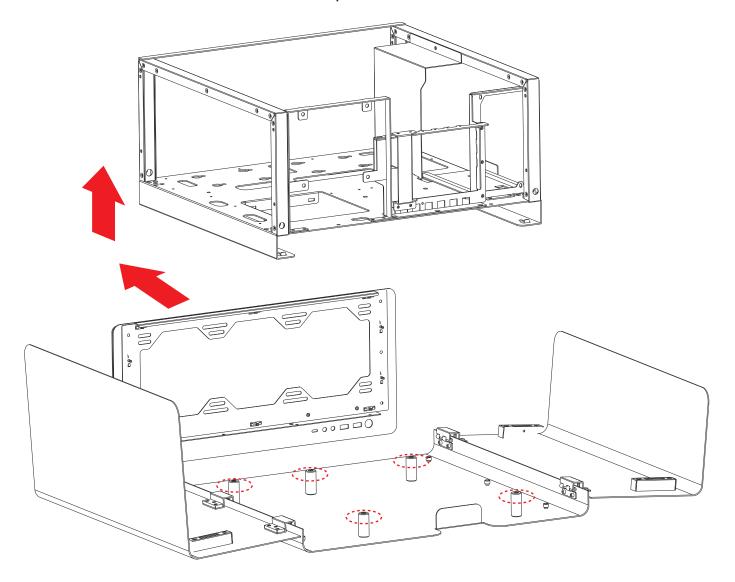






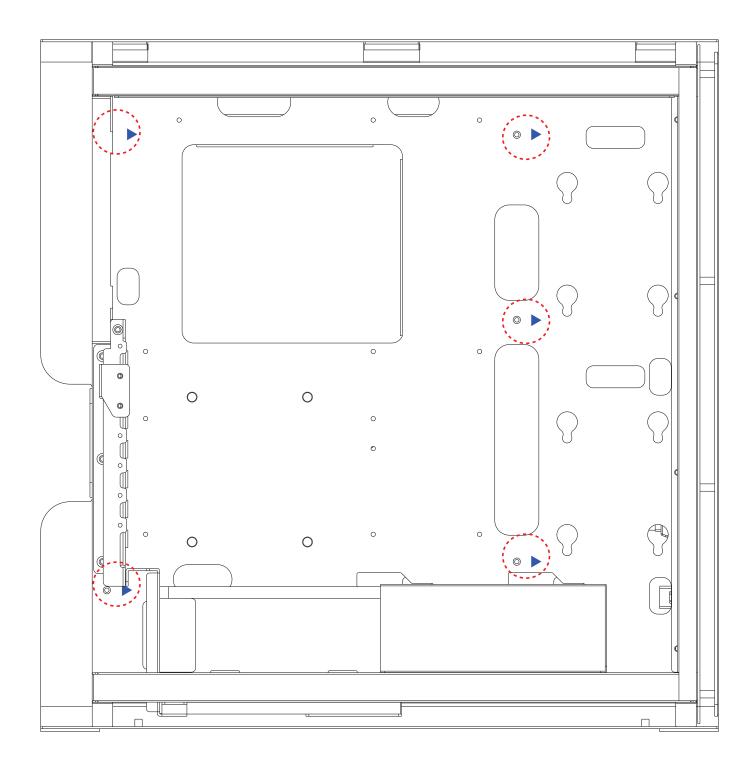


Place it horizontally and open the top and bottom panels

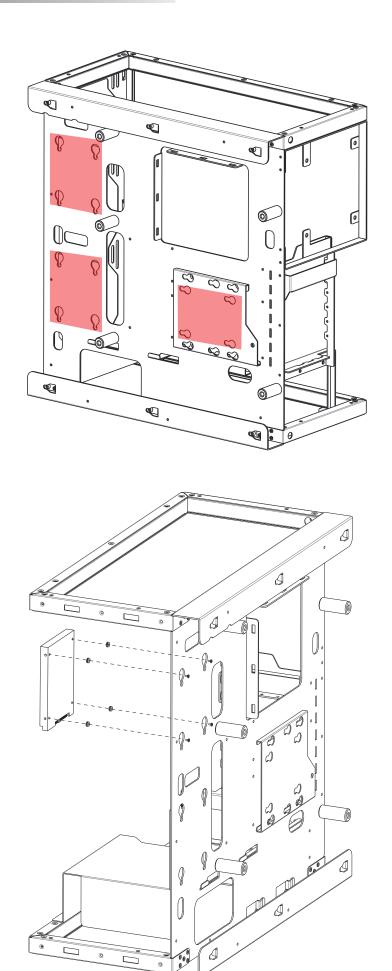


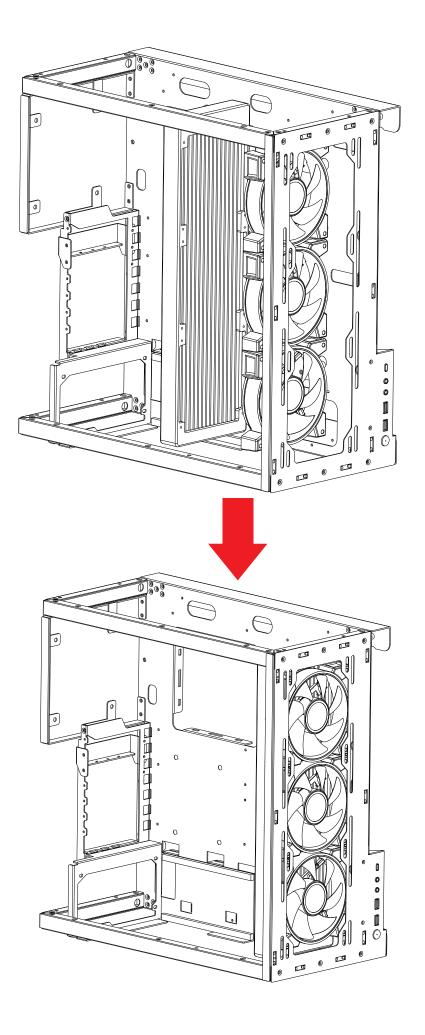
bareness chassis can be separated.

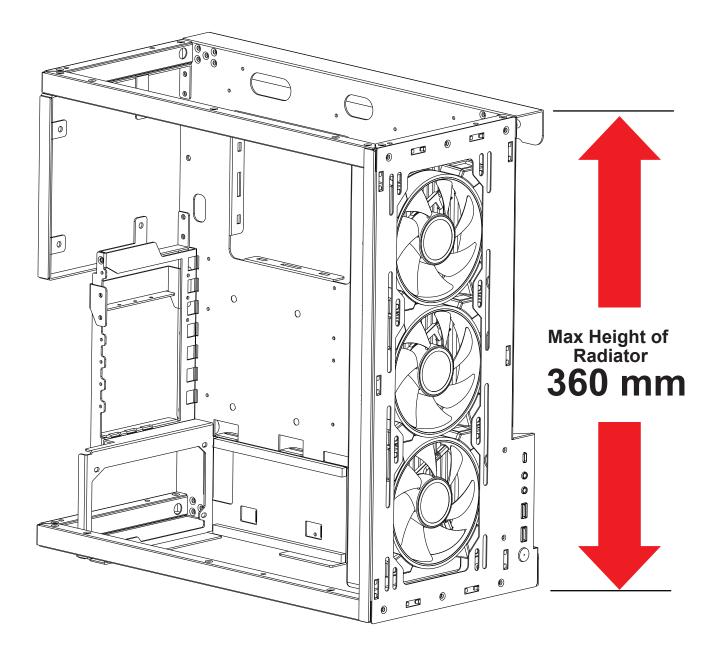
Loosen the five screws, pull the bareness chassis to the front panel direction and take off.

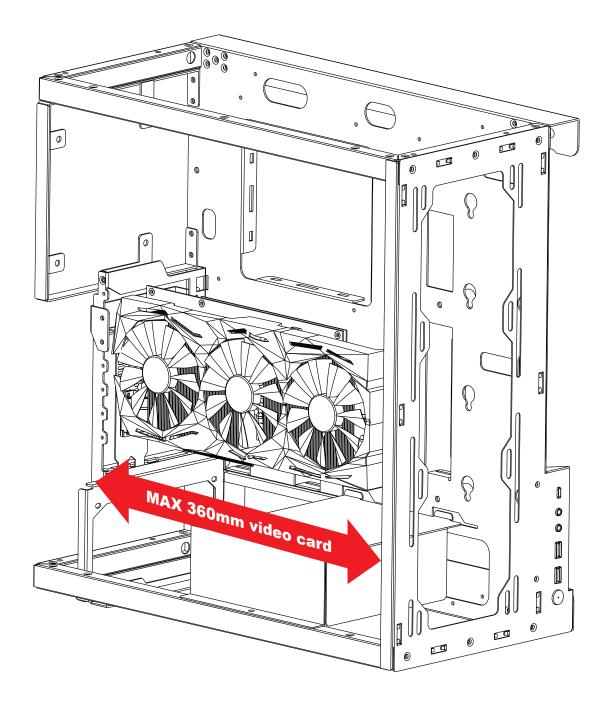


Loosen five screws at the arrow

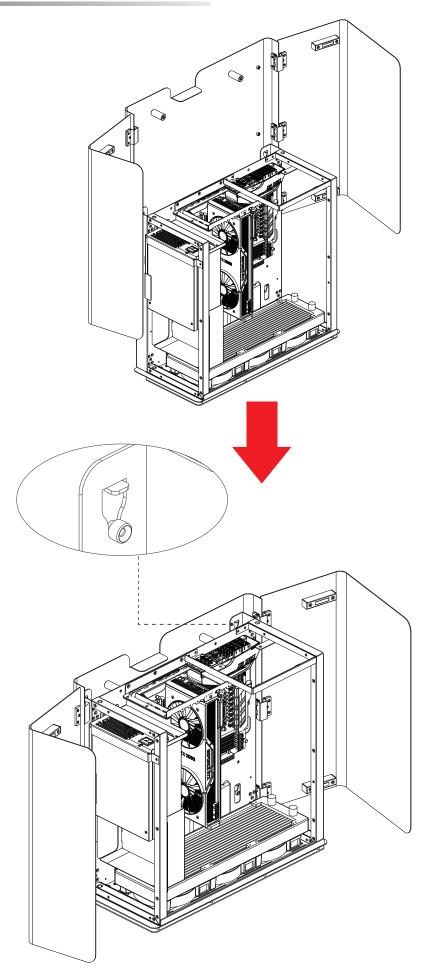


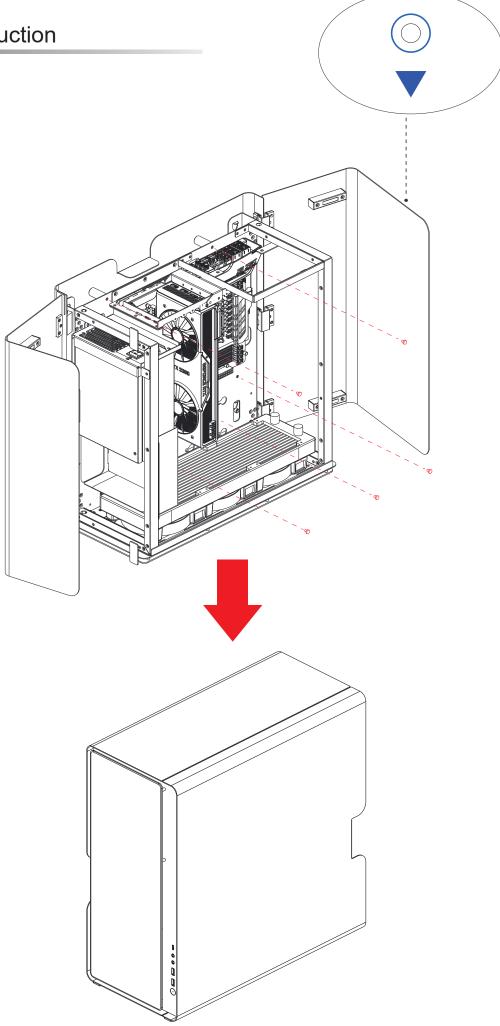




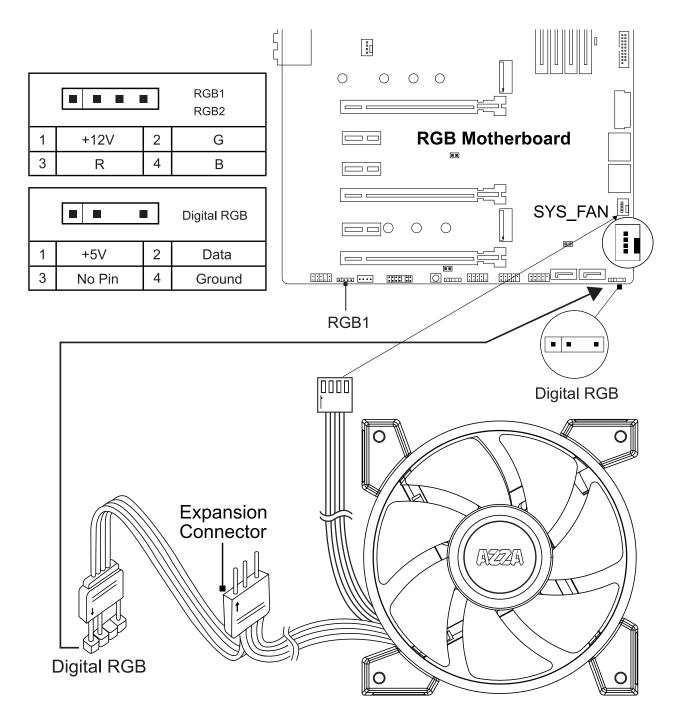


| | With fan on the front | Without fan on the front |
|----------------|-----------------------|--------------------------|
| Max GPU Length | 360mm | 380mm |





AZZA Hurricane III Digital RGB Fan Installation For Motherboard



WARNING!

The addressable RGB fans can connect directly to the 5V addressable headers of compatible motherboards, such as those from MSI[™], ASUS[™] Gigabyte[™] and ASROCK[™].

Please note: Only 5V addressable header from compatible motherboards are supported; please do Not connect the fan to a 12V non-addressable header.

Please check your motherboard's specifications before use.Do not go past the motherboard's allowed limits on power ratings and LED count when connecting multiple fans / LED strips.

