

Zalman P30 Micro-ATX Mini Tower Computer Case User Manual

Home » ZALMAN » Zalman P30 Micro-ATX Mini Tower Computer Case User Manual



Contents

1 Zalman P30 Micro-ATX Mini Tower Computer

Case

- **2 Product Information**
- **3 Product Usage Instructions**
- **4 Precautions**
- **5 DIMENSION**
- **6 Accessories component**
- 7 Accessories component
- **8 QR SCAN**
- 9 Documents / Resources
 - 9.1 References
- **10 Related Posts**



Zalman P30 Micro-ATX Mini Tower Computer Case



• Model: P30

Case Form Factor: Micro-ATX Mini Tower
 Dimensions: 453(L) x 235(W) x 429(H) mm

• Weight: 8kg

• Case Materials: Plastic, Steel, Tempered Glass

• Motherboard Support: mATX/Mini-ITX

Maximum VGA Length: 420mm

• Maximum CPU Cooler Height: 173mm

Maximum PSU Length: 200mm

• PCI Expansion Slots: 5

Drive Bays:

• Top: 2 x Combo (3.5" or 2.5"), 1 x Guide toolless

• Side: 1 x 2.5"

• Fan Support:

• **Top:** 3 x 120mm / 2 x 140mm

• Side: 2 x 120mm

Rear: 1 x 120mm / 1 x 140mm
 Bottom: 3 x 120mm / 2 x 140mm

• Fan(s) Included:

Top: 2 x 120mm (ARGB Fan)Side: 1 x 120mm (ARGB Fan)

• Heatsink Support:

• **Top:** 2 x 120mm / 2 x 140mm

• Side: 1 x 120mm

• Rear: 1 x 120mm / 1 x 140mm

• I/O Ports: Not specified

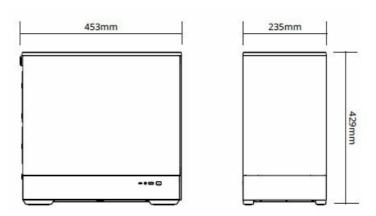
Product Usage Instructions

- 1. Before installing the product, carefully read the user manual.
- 2. Check the product and its components for any abnormalities before installation. If any issues are found, contact the location where you purchased the product for a replacement or refund.
- 3. Wear gloves during installation to prevent accidents.
- 4. Avoid applying excessive force when mounting the system to prevent severe damage.
- 5. Always refer to the manual when connecting cables to prevent short circuits and potential fires.
- 6. Ensure that the ventilation holes of the product are not blocked during use to prevent overheating.
- 7. Avoid exposing the product to direct sunlight, water, moisture, oil, or excessive dust. Store and use the product in a well-ventilated area.
- 8. Do not use chemical cleaners, such as alcohol or acetone, to clean the surface of the product.
- 9. Avoid inserting your hand or other objects into the product during its operation to prevent injury or damage.
- 10. Store and use the product out of children's reach.
- 11. Use the product only for its designated purposes and follow the instructions provided. Our company assumes no responsibility for any problems that occur due to misuse or customer carelessness.

Precautions

- · Read this manual carefully before installing.
- Check the product and components before installing. If you find any abnormalities, contact the location where
 you purchased the product for a replacement or refund.
- Wear gloves to prevent accidents when installing the product.
- Do not apply excessive force, as severe damage may occur when mounting the system.
- Always refer to the manual when connecting cables, as incorrect installation may cause a short-circuit and result in a fire.
- Be careful not to block the ventilation holes of the product when using the system to avoid overheating.
- Avoid areas with direct sunlight, water, moisture, oil, an excessive dust. Store and use the product in a well-ventilated area.
- Do not use chemical cleaners, such as organic solvents like alcohol or acetone, to clean the product's surface.
- Do not insert your hand or other objects into the product during its operation, as this may injure your hand or damage the object
- Store and use the product out of children's reach.
- Our company assumes no responsibility for any problems that occur due to the use of the product for purposes other than its designated purposes and/or the carelessness of the customer.
- The exterior design and specifications of the product are subject to change without prior notice to consumers for quality improvement.

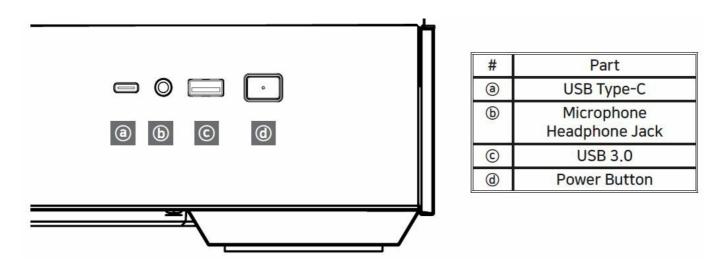
DIMENSION



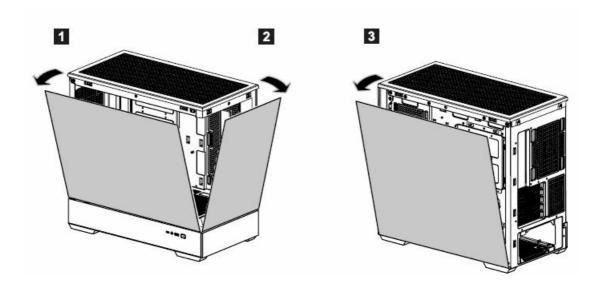
Accessories component



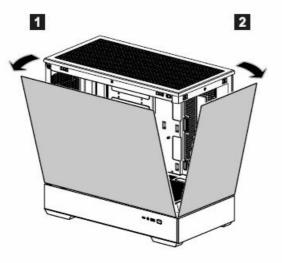
I/O Ports

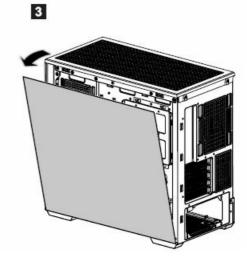


Accessories component



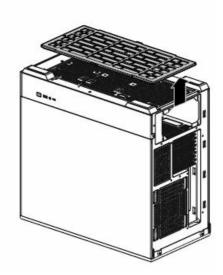
1. Removing the side / front panels



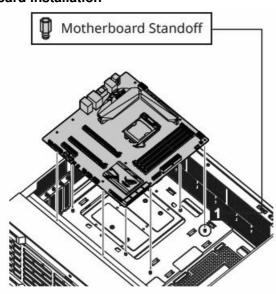


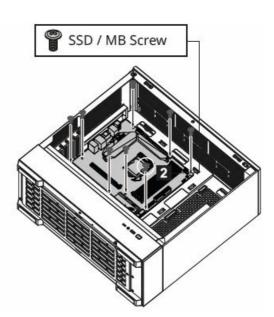
2. Removing the top/bottom dust filter





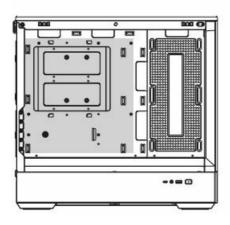
3. Motherboard installation

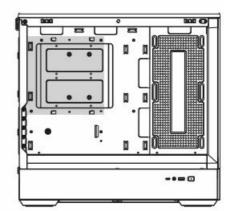




Motherboard size

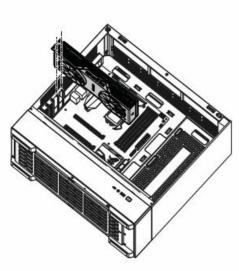
1) mATX

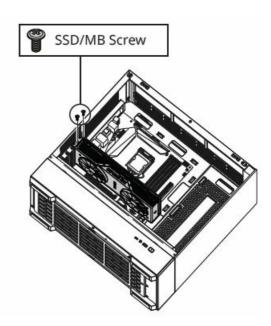




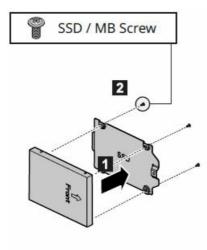
2) Mini-ITX

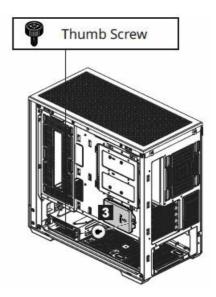
4. PCI-E(VGA) card installation



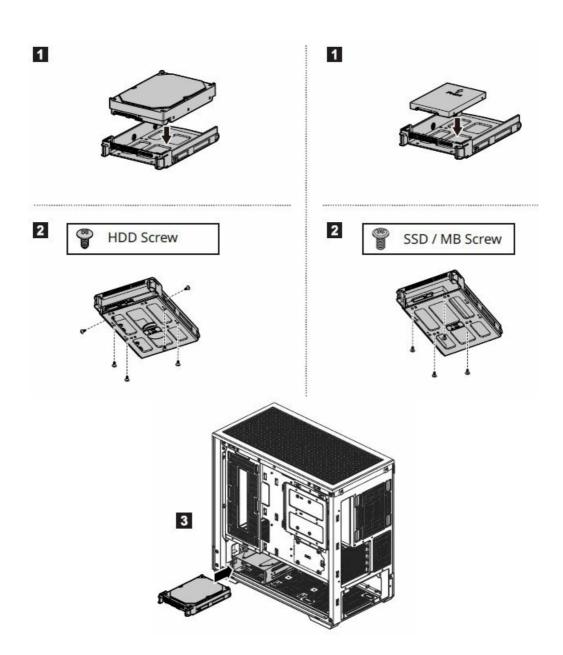


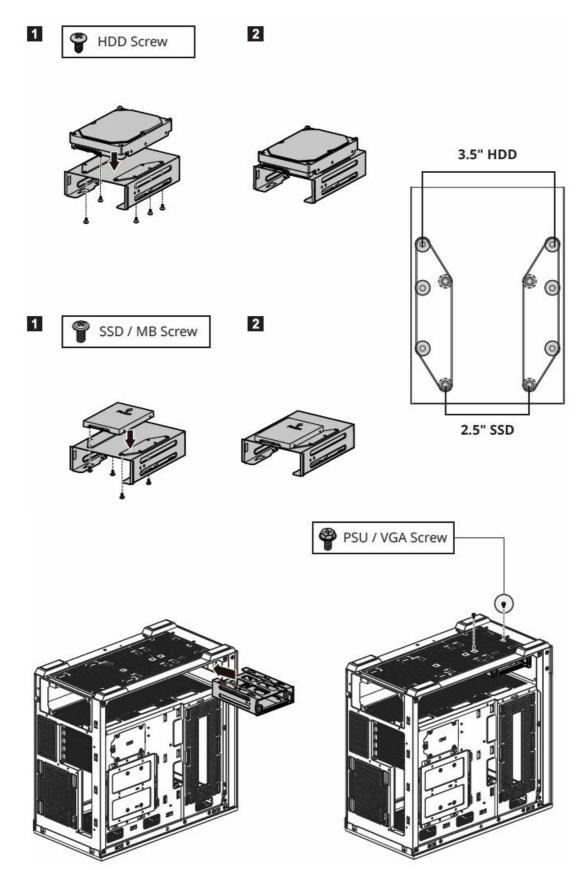
5. 2.5" SSD installation



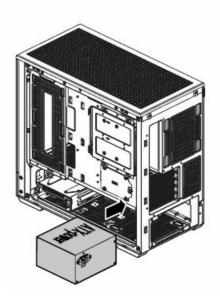


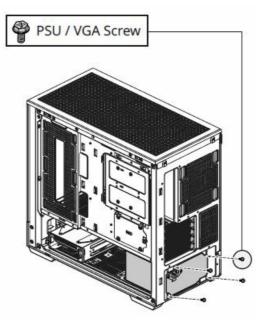
6. 2.5" and 3.5" SSD / HDD installation





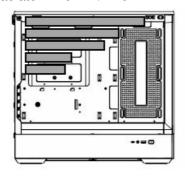
7. **PSU** installation

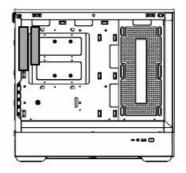




8. Radiator installation

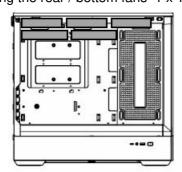
- Installing the top radiator 120mm / 140mm/ 240mm / 280mm / 360mm
- Installing the rear radiator 120mm / 140mm

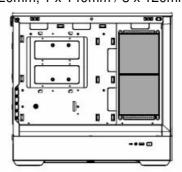


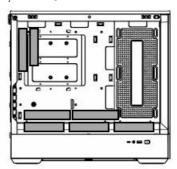


9. Fan installation

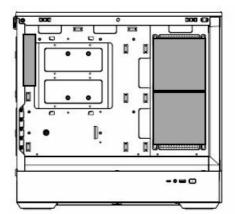
- Installing the top fans 3 x 120mm, 2 x 140mm
- Installing the side fans 2 x 120mm
- Installing the rear / bottom fans 1×120 mm, 1×140 mm / 3×120 mm, 2×140 mm







10. Fan(s) Included / Fan Specifications



120mm ARGB	Side / Rear
Dimensions	120 x 120 x 25(T)mm
Bearing	Hydro Bearing
Input	DC 12V
RPM	$1100 \text{RPM} \pm 10\%$
Connector	3-Pin / 5V 3pin

11. I/O Connectors



This mark, designed by Zalman, indicates product compliance with the European Union's RoHS (Restriction of Hazardous Substances) Directive.

Disposal of Old Electrical & Electronic

Equipment (Applicable in the European Union and other European countries with separate collection systems)

QR SCAN



www.zalman.com

Documents / Resources



Zalman P30 Micro-ATX Mini Tower Computer Case [pdf] User Manual P30 Micro-ATX Mini Tower Computer Case, P30, Micro-ATX Mini Tower Computer Case, Mini Tower Computer Case, Tower Computer Case, Computer Case, Case

References

■ zalman.com

