Acrylic Motherboard Tray

Model: **VCACRATX01/VCACRATX02**
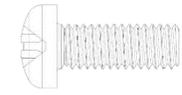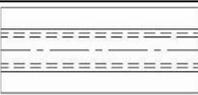
Parts List			
Part	**Image**	**Description**	**Quantity**
A		M3 x 6mm Phillips Head Screw	18
B		M3 Female to Female 8mm Hex Standoff (VCACRATX01: Brass / VCACRATX02: Black Nylon)	9
C		Rubber Feet	5
D		12in x 9.6in Acrylic Motherboard Tray	1

Figure 1: Parts List

Assembly Instructions: (Estimated Assembly Time: 5-10 Minutes)

Warning: When working with electronic equipment, always ensure that you are properly grounded to prevent risk of damage to your equipment. All equipment should be unplugged when being worked on.

1. Ensure that all parts in **Figure 1** above are included in your hardware kit. If any parts are missing or appear damaged, contact us at Support@Version.Co.in or by visiting us on the web at http://www.version.co.in and clicking Support.
2. Determine which screw holes are appropriate for your motherboard application by lining up the motherboard with the tray. Refer to **Figure 2** for ATX, **Figure 3** for Micro ATX, and **Figure 4** for Mini ITX on the next page for common screw locations.
3. Insert one M3 x 6mm screw **(A)** from the bottom of the tray into each hole that lines up with a mounting point on your motherboard and hand tighten a Hex Standoff **(B)** to the end of the screw. Place a finger over the screw head and twist the hex standoff onto the screw. Loosen the standoff one quarter turn so that it is attached but able to move freely.
4. Place the motherboard on the tray, ensuring that all of the mounting holes line up with a hex standoff. Once confirmed, start with the center hole (if applicable) and insert a M3 x 6mm screw **(A)** through the motherboard and into each standoff. Do not tighten the screws. It may be necessary to adjust the standoff location for proper

alignment with the motherboard's mounting holes. To do this, place a finger on the screw on the underside of the tray and move it around until the hex standoff lines up with the motherboard mounting hole.

5. Once all mounting screws are started, using a Phillips head screwdriver, tighten the all screws. (Note that it may be necessary to tighten both the top and bottom screws on the tray individually.) To tighten the screws, place a finger over the screw on the other side and tighten with a screwdriver. Use caution to not over-tighten the screws.

6. Place the rubber feet in the indicated locations on **Figure 5** below. This will increase heat dissipation, prevent scratching by the screws, and prevent flexing of the acrylic.
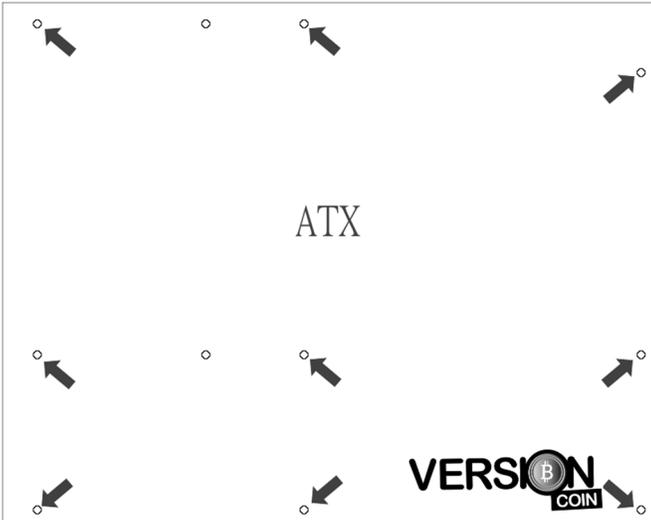

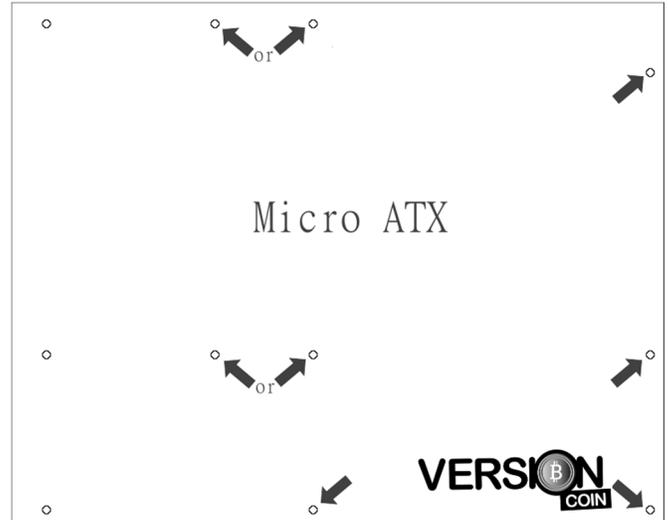**Figure 2: ATX Common Screw Locations**

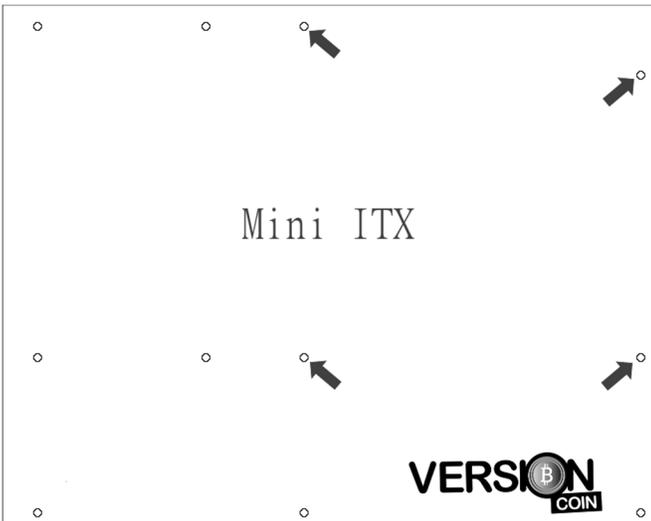**Figure 3: Micro ATX Common Screw Locations**

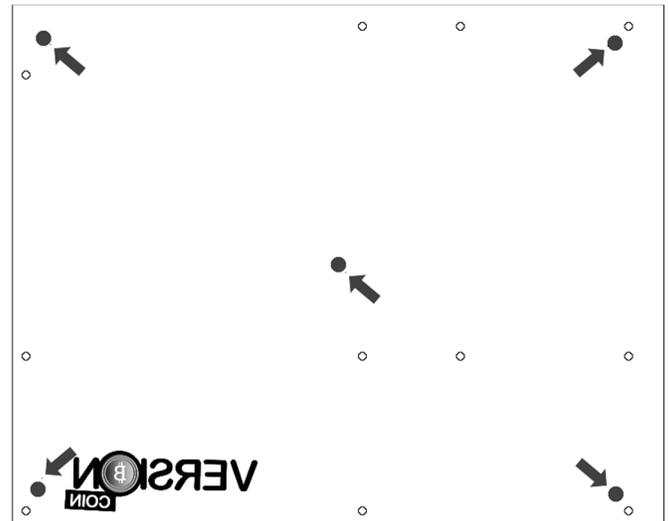

Figure 4: Mini ITX Common Screw Locations

Figure 5: Suggested Rubber Foot Locations.

We appreciate your purchase. If you have any questions or concerns, please contact us at Support@Version.Co.in and we will do our very best to assist you.

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