

A2xx

Tiny Tower for microATX TECHNICAL INSTRUCTION

5 Steps to do System Assembly:

Step 1) Chassis Opening:

Detach left side cover (top cover) from chassis. Take off 3 pcs screws, pull out top cover from rear side and left up. (See Figure 1) Find the accessory kits inside the chassis to assemble the system.

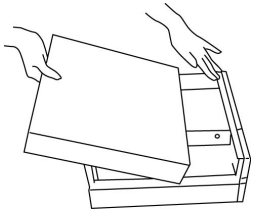


Figure 1

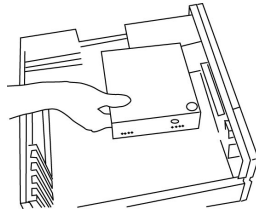


Figure 2

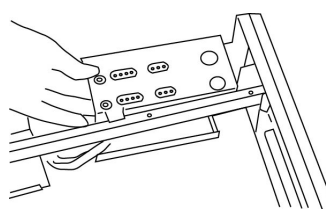


Figure 3

Step 2) M/B Installation:

- 2.1) Remove the 5.25" CD-ROM and 3.5" FDD & HDD brackets. (See Figure 2,3)
- 2.2) Install I/O shield (from inside of case). Find the correct mounting hole for M/B, screw in standoffs, fasten M/B with the screw. (See Figure 4)
- 2.3) Install add-on-cards.

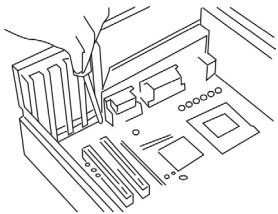
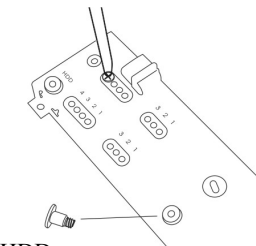


Figure 4



HDD screws

Figure 5

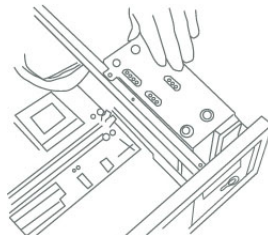


Figure 6

Step 3) 3.5" FDD & HDD Installation:

- 3.1) Mount the FDD on the 3th (for hidden panel) hole of the 3.5" bracket. Screw in the HDD. (See Figure 5,6)
- 3.2) Slide in the 3.5" bracket from inside into case. (See Figure 6)

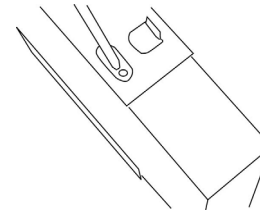


Figure 7

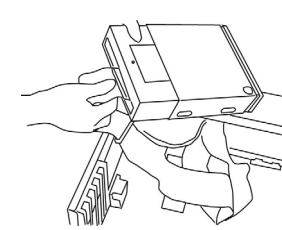


Figure 8

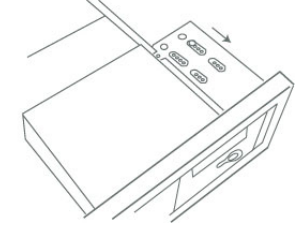


Figure 9

Step 4) CD-ROM Installation:

- 4.1) Fasten the CD-ROM on the 3rd hole of the bracket. (See Figure 7)
- 4.2) Before slide in the CD-ROM bracket, connect the cable and **routing the cables with cable tie.** (See Figure 8,9,10)
- 4.3) Slide in the CD-ROM, screw on the 3.5" bracket and frame. (See Figure 11)

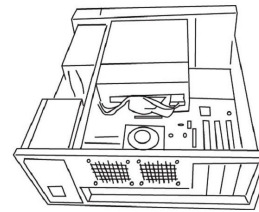


Figure 10

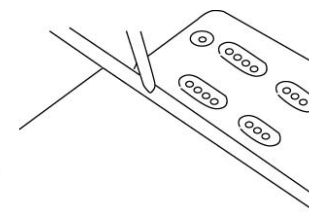


Figure 11

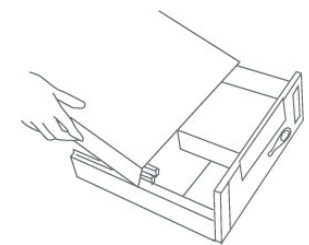


Figure 12

Step 5) Chassis Close:

Slide in the top cover from the rear to the front, fixed with 3 pcs screws. (See Figure 12)

Optional Parts:

Intrusion switch: The chassis could be built with intrusion switch (See Figure 13)

System cooling fan: 2x 6cm fans can be screw in the back plate. (See Figure 14)

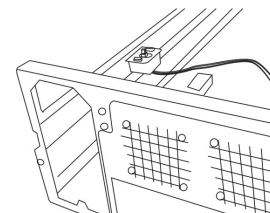


Figure 13

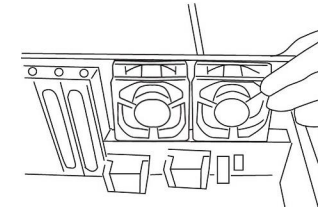


Figure 14

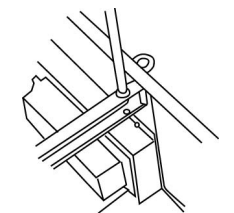


Figure 15

Application of lock plate: Screw in the lock plate. Apply a lock (optional) to secure the case (See Figure 15)

Note: This chassis is applicable for Flex ATX Motherboard as well.

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