

A1xx

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.

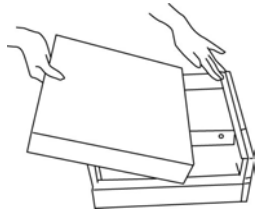


Figure 1

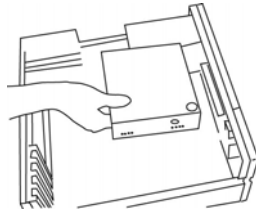


Figure 2

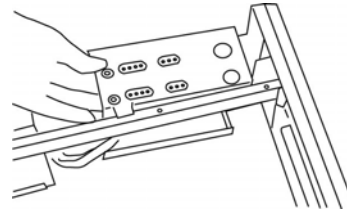


Figure 3

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.

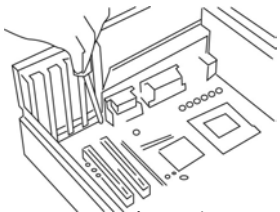


Figure 4

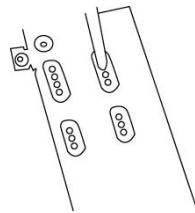


Figure 5

Step 3) 3.5" FDD & HDD Installation:

3.1) Mount the FDD on the 3rd (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 7)

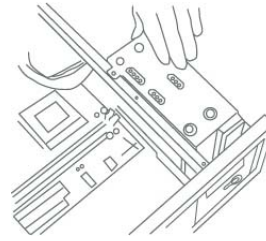


Figure 7

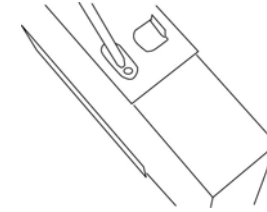


Figure 8

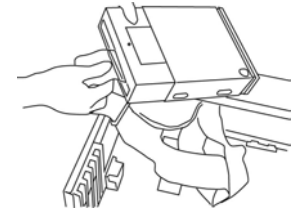


Figure 9

Step 4) CD-ROM Installation:

4.1) Fasten the CD-ROM on the 3rd hole of the bracket. (See Figure 8)

4.2) Before slide in the CD-ROM bracket, connect the cable and **routing the cables with cable tie**. (See Figure 9,10,11)

4.3) Slide in the CD-ROM, screw on the 3.5" bracket and frame. (See Figure 12)

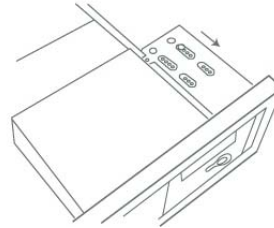


Figure 10

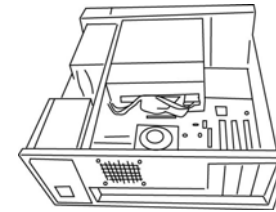


Figure 11

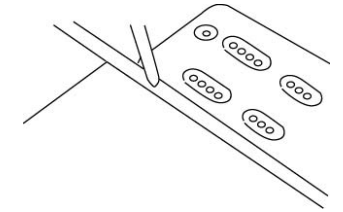


Figure 12

Step 5) Chassis Close:

Slide in the top cover from the rear to the front, fixed with 3 pcs screws. (See Figure 13)

Optional Parts:

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

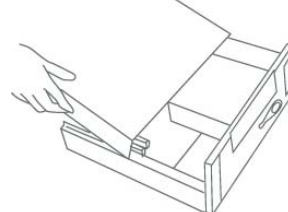


Figure 13

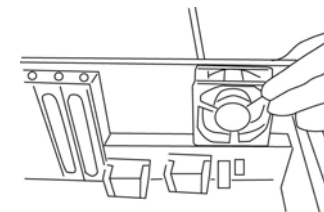


Figure 14

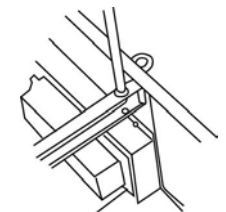


Figure 15

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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