GIGABYTE

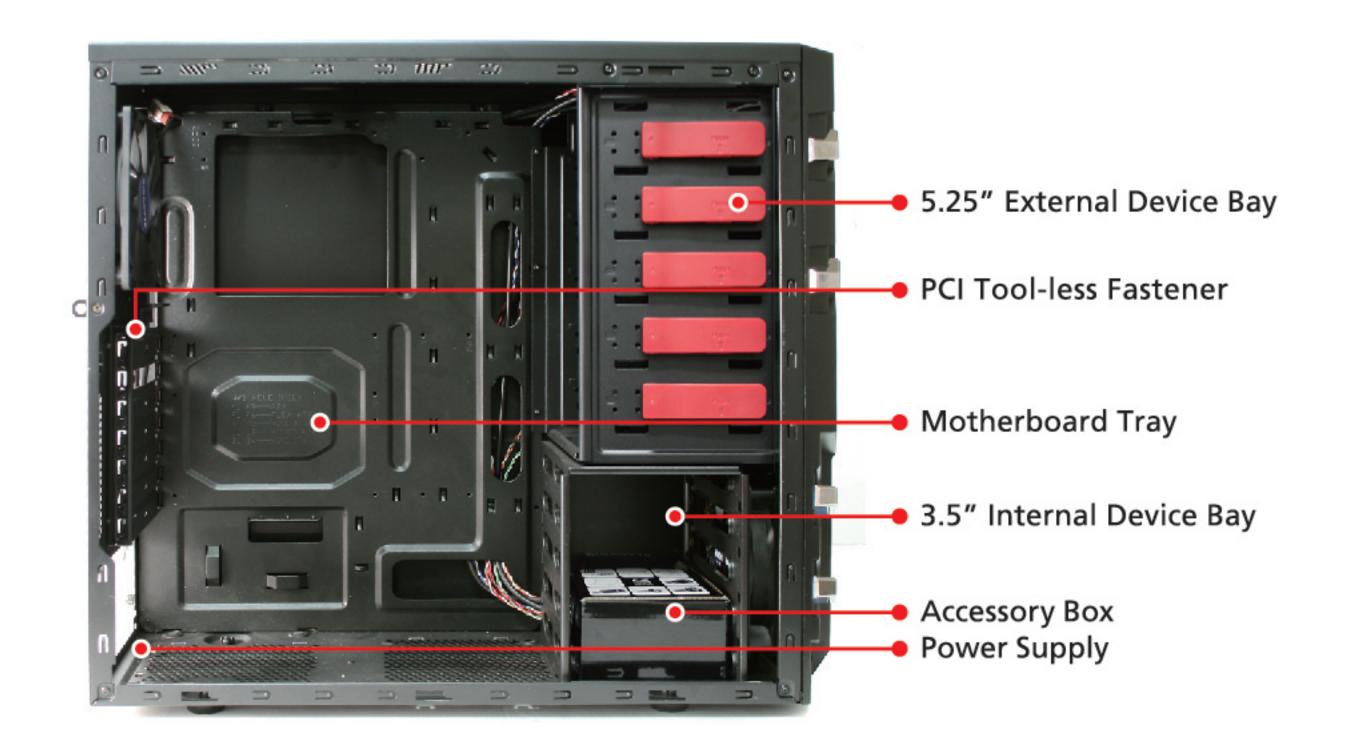
Product is not warranted if the product is modified, altered or repaired without authorization by GIGABYTE. Specifications and pictures are to change without notice.

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Different motherboards have different installation areas specifications, screw holes and connectors. For detailed instructions, please refer to the motherboard user manual supplied by the motherboard manufacturer.

Casing's Internal Structure

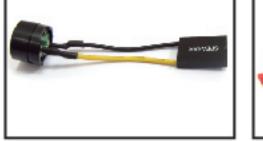




Accessory Box







Buzzer x 1



Securing runner x 8









PSU securing screw x 4 M/B securing screw x 9 Copper standoff x 9

FAN securing screw x 4 Thrumb screw x 4

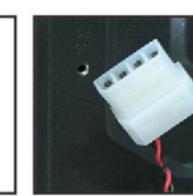
Cable Kit

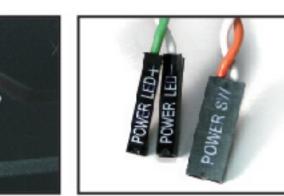
Wire clamp x 6

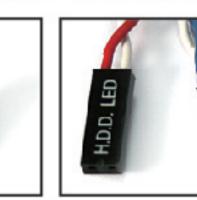
(Refer to the figures below for the cable connectors)







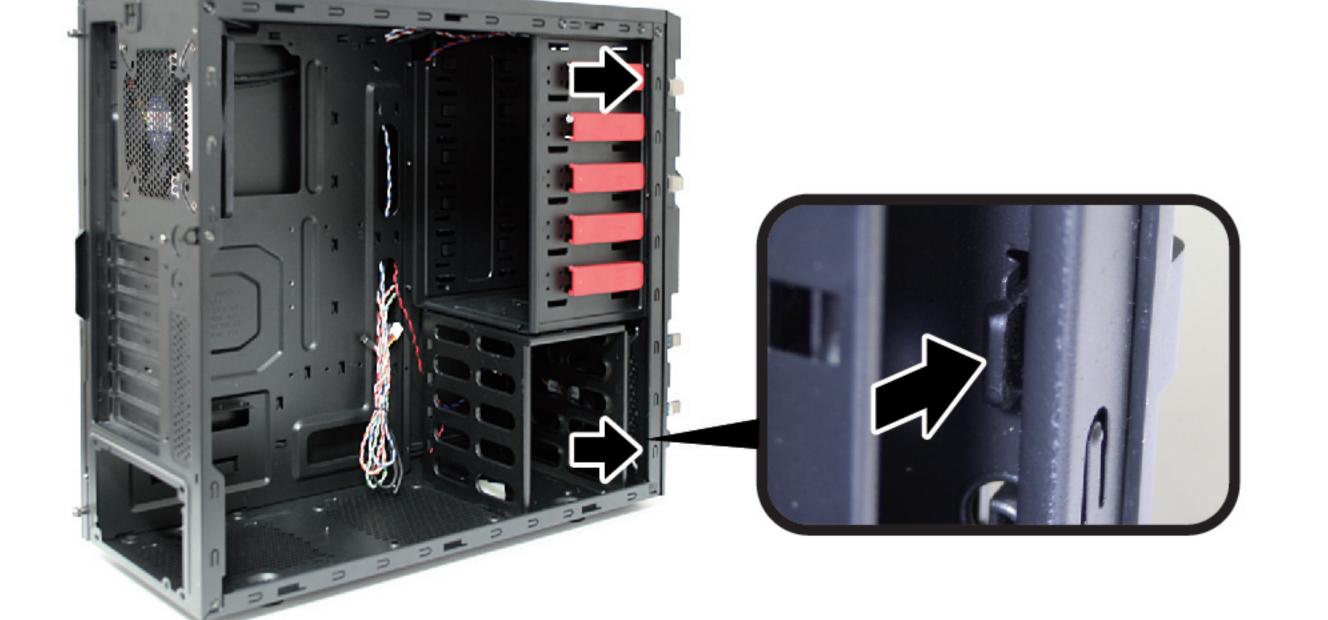




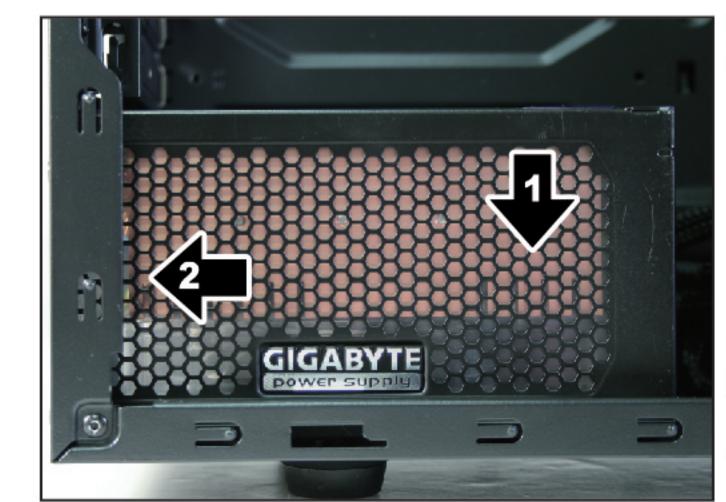


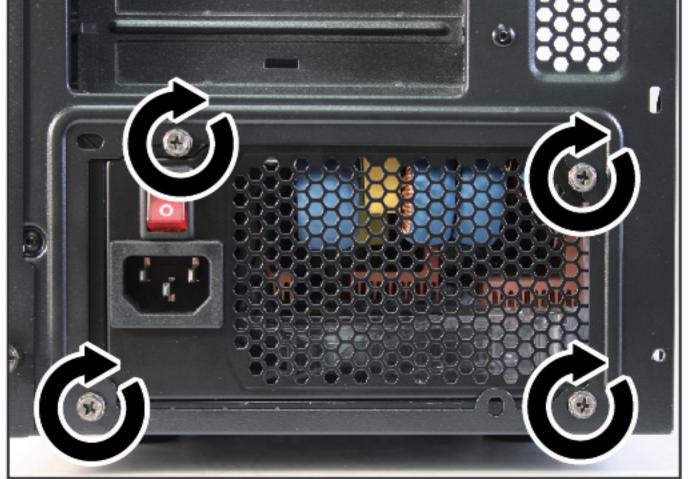
Front light control 4-pin Power SW / Power LED Reset SW / HDD LED power connector

Step 1. Removal of Front Panel

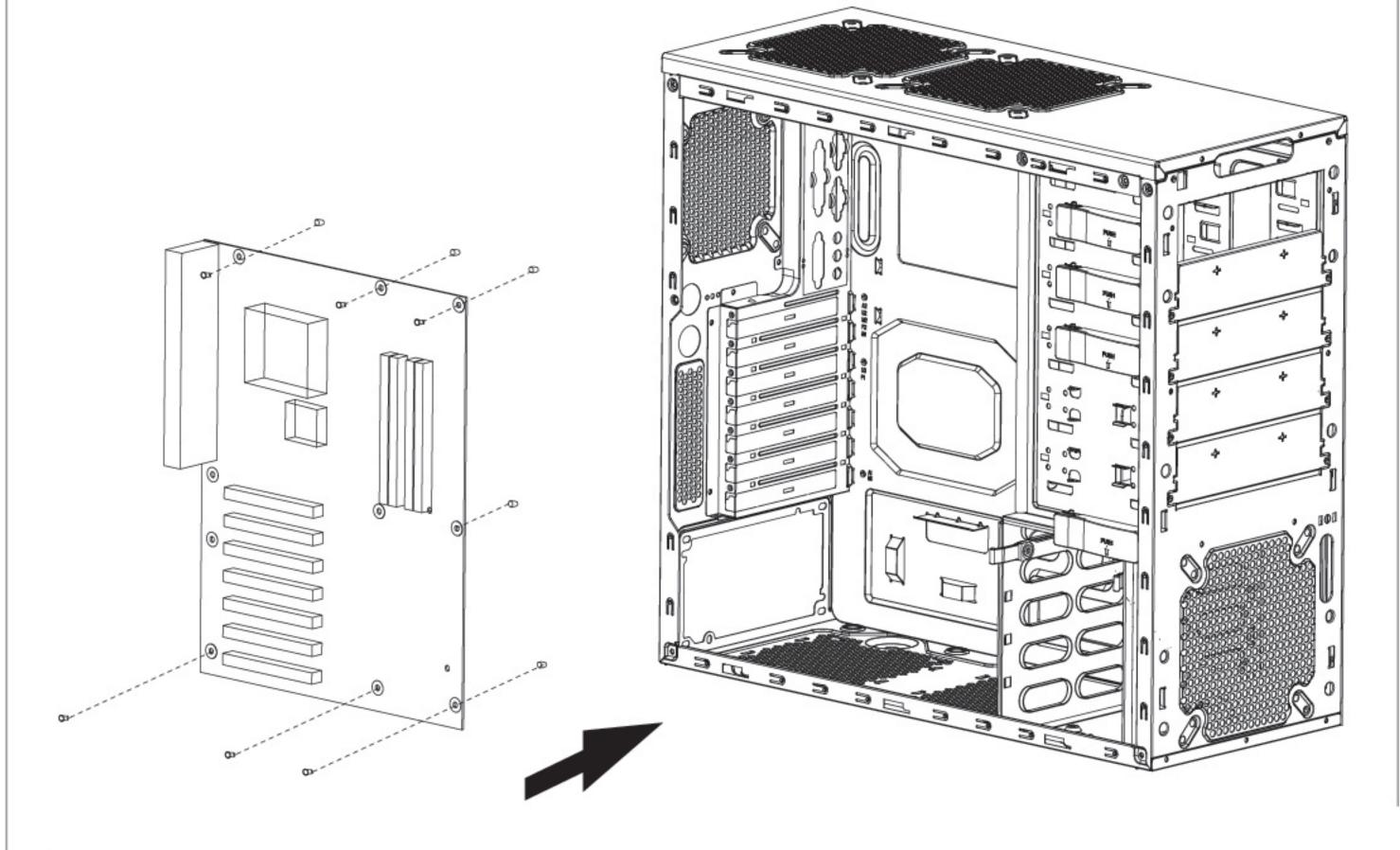


Step 2. Installation of Power Supply

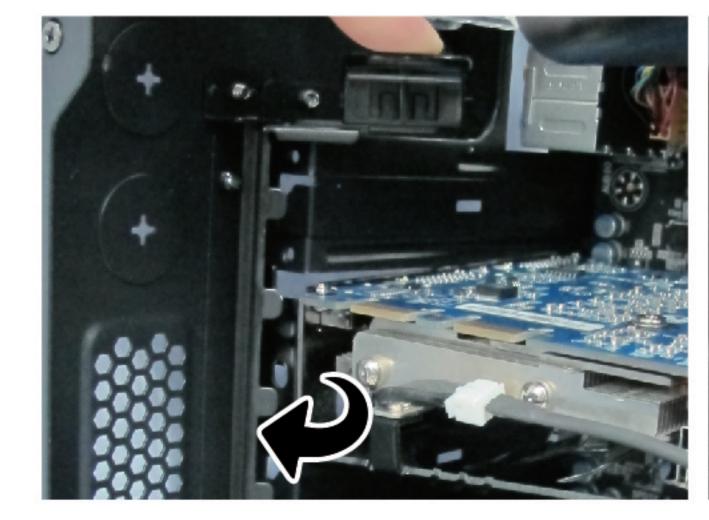


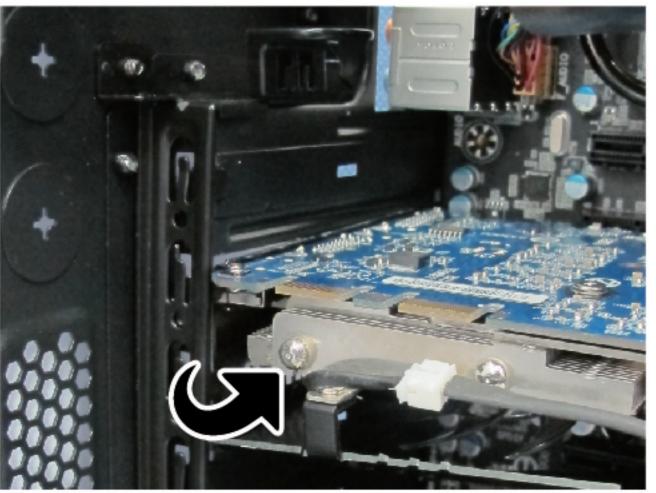


Step 3. Installation of Motherboard			
Motherboard	Code name	Motherboard screw	Case copper post
ATX	A1-A9	9	9
Micro ATX	U1-U8	8	8
Flex ATX	F1-F6	6	6
Mini ITX	B1-B4	4	4



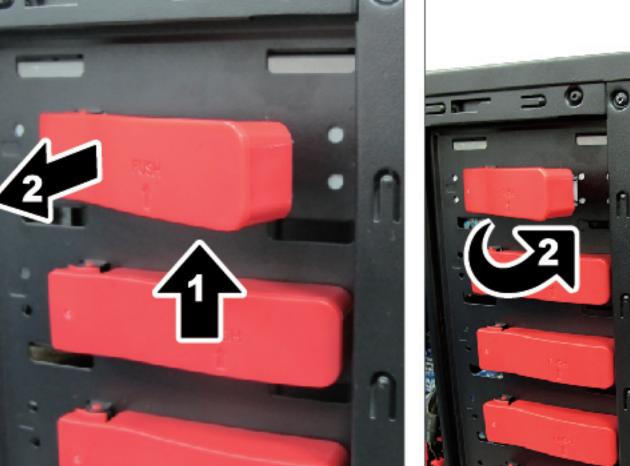
Step 5. Installation of Add-on Card

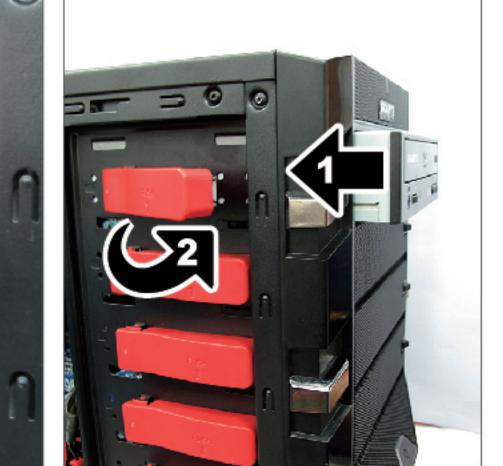




Step 6. Installation of 5.25" External Driver Bay



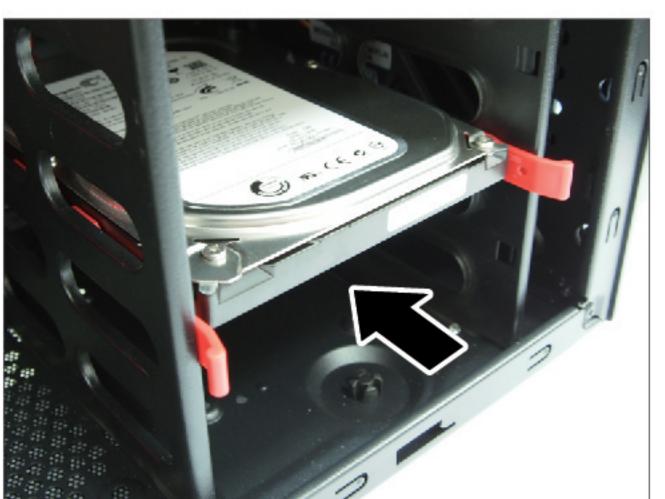




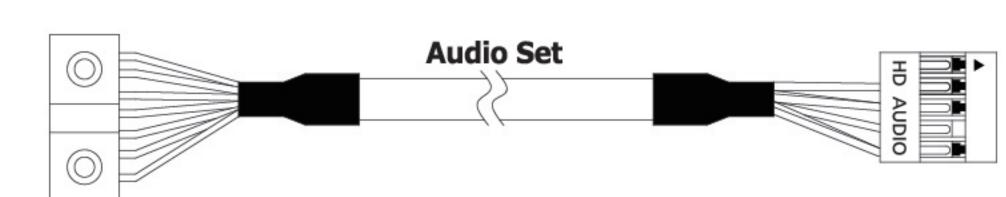
Step 7. Installation of 3.5" Internal Driver Bay

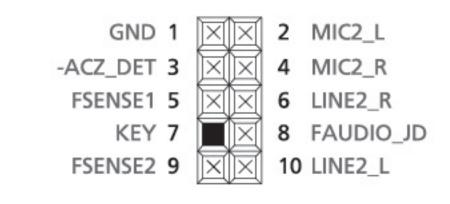






Step 4. Installation of Front I/O





USB 3.0

