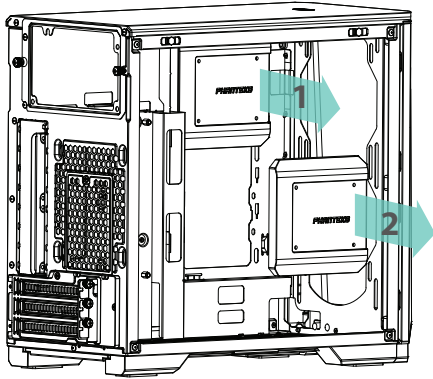
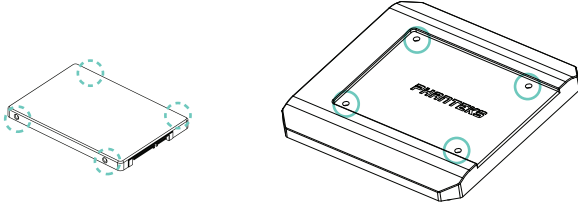


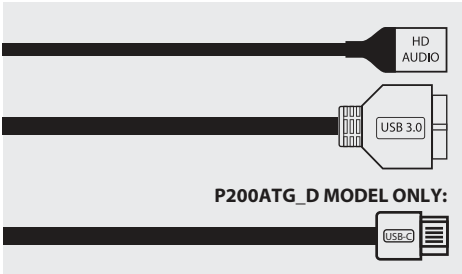
STEP 5. STORAGE INSTALLATION - 2.5" SSD Covers

INSTALL THE SSD DRIVE WITH 4x SSD SCREWS ON THE SSD COVER AND MOUNT BACK INTO THE CHASSIS.

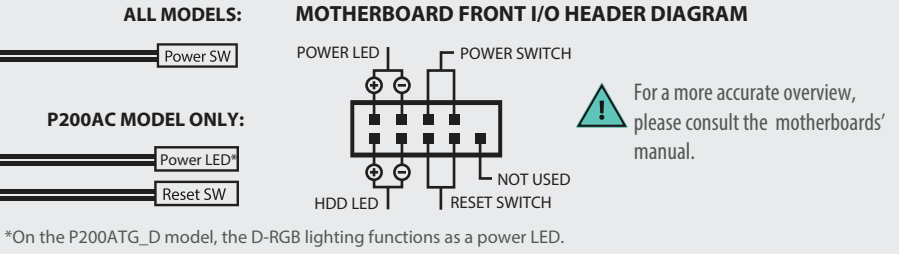


STEP 5. MOTHERBOARD CONNECTIONS

a. CONNECT THE HD-AUDIO & USB 3.0 CABLES



b. CONNECT THE FRONT I/O CABLES TO THE FRONT I/O HEADER ON THE MOTHERBOARD (SEE FRONT I/O HEADER DIAGRAM FOR GENERAL REFERENCE)



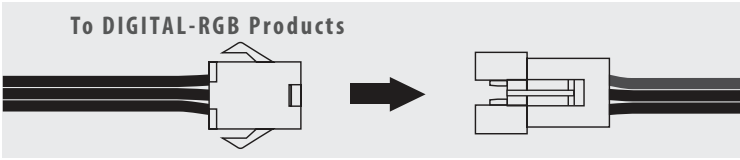
STEP 6. D-RGB LIGHTING - P200ATG_D MODEL ONLY

a. CONNECT THE SATA CABLE TO THE POWER SUPPLY



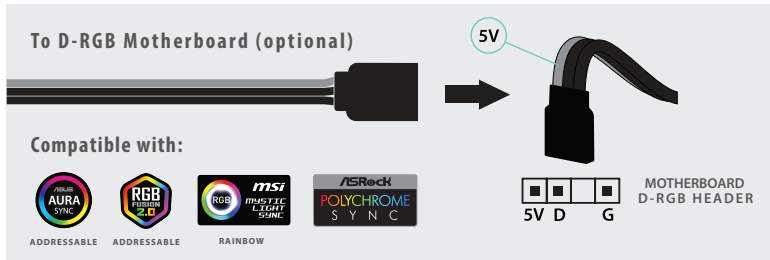
CONNECT MORE D-RGB PRODUCTS

b. CONNECT D-RGB CONNECTOR TO D-RGB PRODUCTS



SYNC YOUR CASE LIGHTING TO THE MOTHERBOARD (OPTIONAL)

c. CONNECT MOTHERBOARD D-RGB ADAPTER TO THE MOTHERBOARD

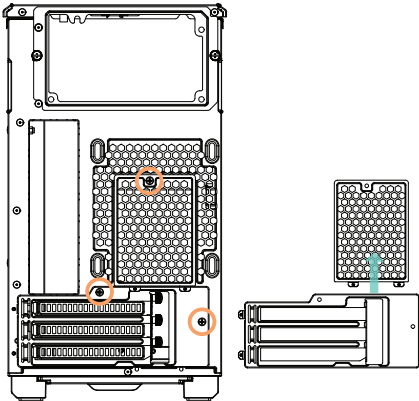


Lighting must be controlled through the motherboard software when connected to the motherboard. The Color and Mode buttons do not work when synced to motherboard.

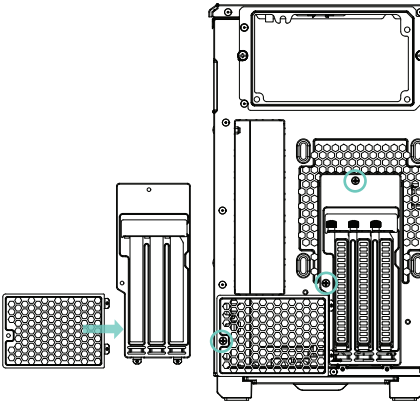
OPTIONAL UPGRADES

STEP 7. VERTICAL GPU MOUNT - OPTIONAL (RISER CABLE SOLD SEPERATELY. PH-CBRS_FL15)

a. Release the GPU brackets by removing 3 screws.

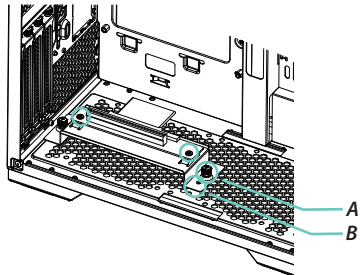


b. Secure the GPU brackets as shown with the same 3 screws.



The rear fan position cannot be used with a vertical GPU.

c. Secure the GPU Mount to the bottom of the chassis with the 2 thumb screws. Secure the Riser Cable to the GPU Mount.

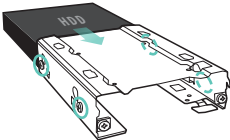


The GPU Mount has two mounting positions. Position A allows for better air cooling and 3-slot GPU cards.

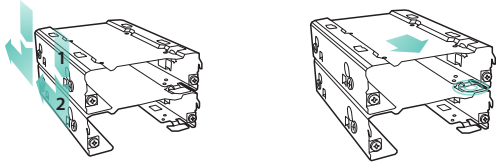
STEP 8. STORAGE INSTALLATION - 3.5" HDD (STACKABLE HDD BRACKET SOLD SEPERATELY. PH-HDDKT_03)

Up to 4 Stackable HDD Brackets can be installed in the side fan locations. These are available separately.

a. INSTALL THE HDD DRIVE INTO THE STACKABLE 3.5" HDD BRACKET.



b. STACK TWO BRACKETS WHEN INSTALLING MORE HDDs. IF NOT, SKIP THIS STEP.



To REMOVE A BRACKET, PRESS AND PULL TO RELEASE.

d. MOUNT THE BRACKETS INTO THE CHASSIS AND SECURE EACH HDD WITH 2 THUMBSCREWS

