

Inserting/Removing the SSD Pack

You can replace the SSD Pack.



IMPORTANT

- Back up all the important data before removing the SSD Pack.
- If you need to read the SSD Pack data on another computer for repair or any other purpose, set [\[Hard Disk Lock\]](#) to [Disabled] in the [Security] menu of the Setup Utility before removing the SSD Pack.
- Carefully remove/insert the SSD Pack since the SSD Pack is extremely sensitive to shock. Note that static electricity may affect some internal components.

1. Turn off the computer.

- Do not use sleep or hibernation.

Perform the following steps to turn off the computer.

1. Click  (Start) -  (Settings) - [Update & Security] - [Recovery].
2. Click [Restart now] under "Advanced startup".
3. Click [Turn off your PC].

2. Disconnect the AC adaptor, remove the battery pack. ([Replacing the Battery Pack](#))

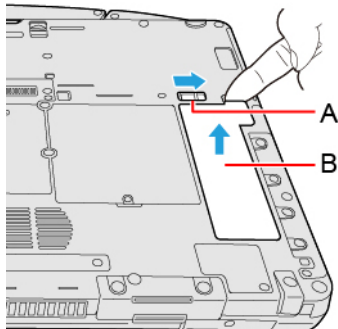
<When using second battery pack>

- Remove the second battery pack. ( [Replacing the Battery Pack](#))

3. Insert/Remove the SSD Pack.

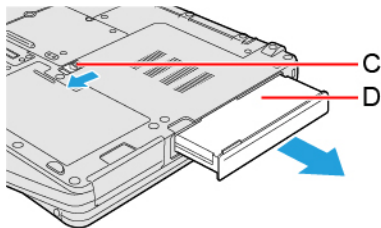
- To remove <SSD pack (FZ-VSDR55)>

1. While sliding the latch (A), lift the SSD Pack (B) and slide it out of the slot.



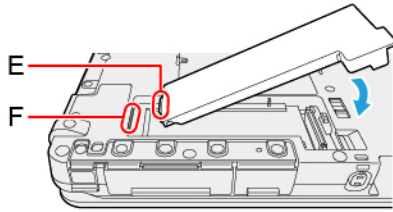
- To remove <SSD Pack (FZ-VSD551)>

1. While sliding the latch (C), pull out the SSD Pack (D).



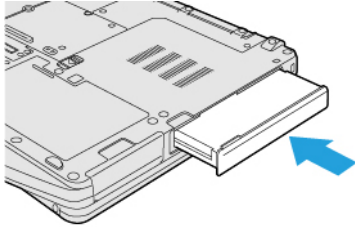
- To insert <SSD pack (FZ-VSDR55)>

1. Insert the projection part (E) of the SSD pack into the (F) part, and attach it while lowering until it clicks.



- To insert <SSD Pack (FZ-VSD551)>

1. Slide the SSD Pack in parallel with the arrow direction until it click to the secured position.



4. Insert the Battery Pack ( [Insert the Battery Pack](#)).

IMPORTANT

- Confirm that the latch is surely locked so that the SSD Pack does not fall when you carry the computer.
- Be sure to attach the SSD Pack for use.

NOTE

- You can erase the data before changing the SSD Pack ( [Erasing Flash Memory Data](#)).
- You can check that the SSD Pack is recognized or not in the [\[Information Menu\]](#) of the Setup Utility. If the SSD Pack is not recognized, turn off the computer and insert it again.