SSD Pack

Attaching/Detaching the SSD Pack

You can replace the SSD pack.

IMPORTANT

- **Back up all the important data before detaching the SSD pack.**
- **Carefully attach/detach 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 and disconnect the AC adaptor.**
   - Do not use sleep or hibernation.

     Perform the following steps to turn off the computer.

     1. Click (Start) - [Settings] - [System] - [Recovery].
     2. Click [Restart now] in "Advanced startup".
     3. Click [Restart now] on the "We'll restart your device so save your work" screen.
     4. Click [Turn off your PC].

2. **Turn your computer over and remove the battery pack. (** Replacing the Battery Pack**)**

   <When using second battery pack>

   - Remove the second battery pack. (Replacing the Battery Pack)
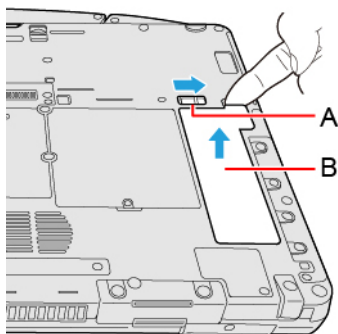
   Make sure no foreign objects are under the computer.

3. **Attach/Detach the SSD pack.**
   - To detach
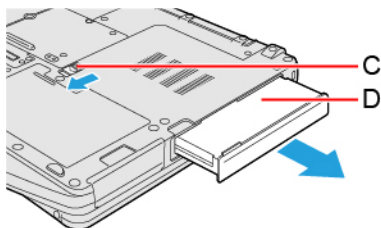
     <SSD pack (FZ-VSDR553)>

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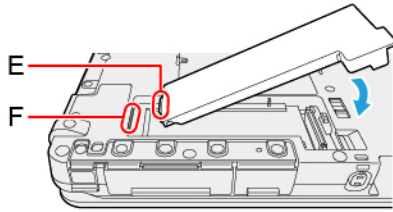

     <SSD pack (FZ-VSD551)>

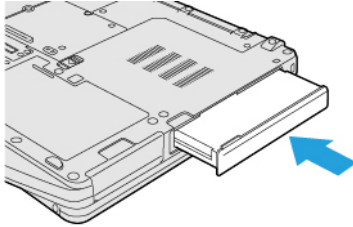   1. While sliding the latch (C), pull out the SSD pack (D).

   - To attach

     <SSD pack (FZ-VSDR553)>

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

<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.**

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 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.**

Erasing SSD Pack Data

You can erase the data before changing the SSD pack.

1. Select [Local Platform Erase Configuration] in the sub-menu of [Manageability Configuration] in the [Security] menu of the Setup Utility.
2. Set [Storage Device Erase] to [Enabled] and select [Execute Platform Erase Operations].