

Content

Handle (P/N 344876800018)

Side door (P/N 340914800006)

Rear door (P/N 340876800007)

Main SSD canister (P/N 5811GA340002)

Keyboard (P/N 5310GA210002)

Handle (P/N 344876800018)

1. Remove the four screws (342830700019), then remove the cover.



2. Remove the Handle.



To install:

Reverse the removal procedure to install the new part.

Side door (P/N 340914800006)

1. Remove the four screws (371102010066) that secure the door to S410G5.



2. Detach the door from S410G5.

To install:

Reverse the removal procedure to install the new part.

Rear Door (P/N 340876800007)

1. Remove the three screws (371102010066) that secure the door to S410G5.



2. Detach the door from S410G5.

To install:

Reverse the removal procedure to install the new part.

Main SSD canister (P/N 5811GA340002)

1. Remove one screw (371102010432), and then remove the cover.



2. Open the SSD canister, you can find these parts.



Main SSD canister (P/N 5811GA340002)

3. Paste the Mylar onto the SSD.



4. Paste the thermal pad onto the other side of the SSD.



Main SSD canister (P/N 5811GA340002)

5. Insert the SSD into the connector.



6. Assemble the SSD cover and fix the cover using the one screw (371102010432).

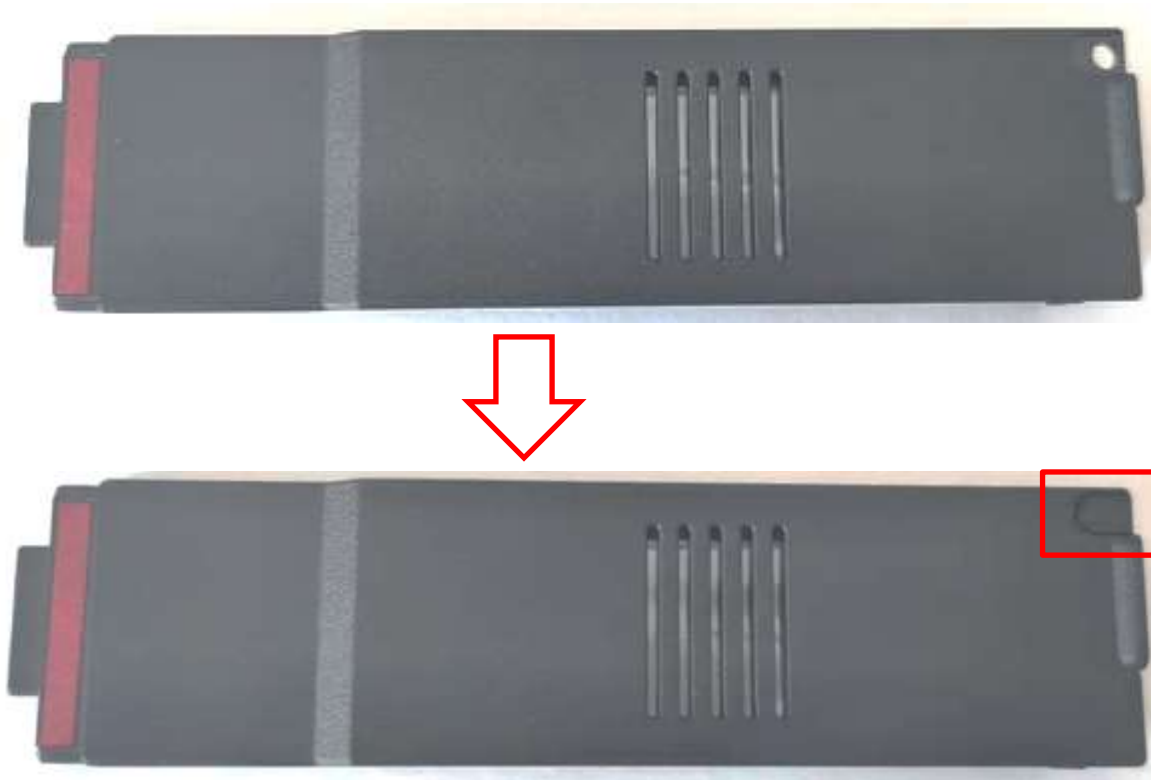
Attention: The hook needs to be clamped tightly.



Main SSD canister (P/N 5811GA340002)

7. Paste the Mylar onto the SSD canister.

Attention: You can choose if you want to paste this Mylar or not.

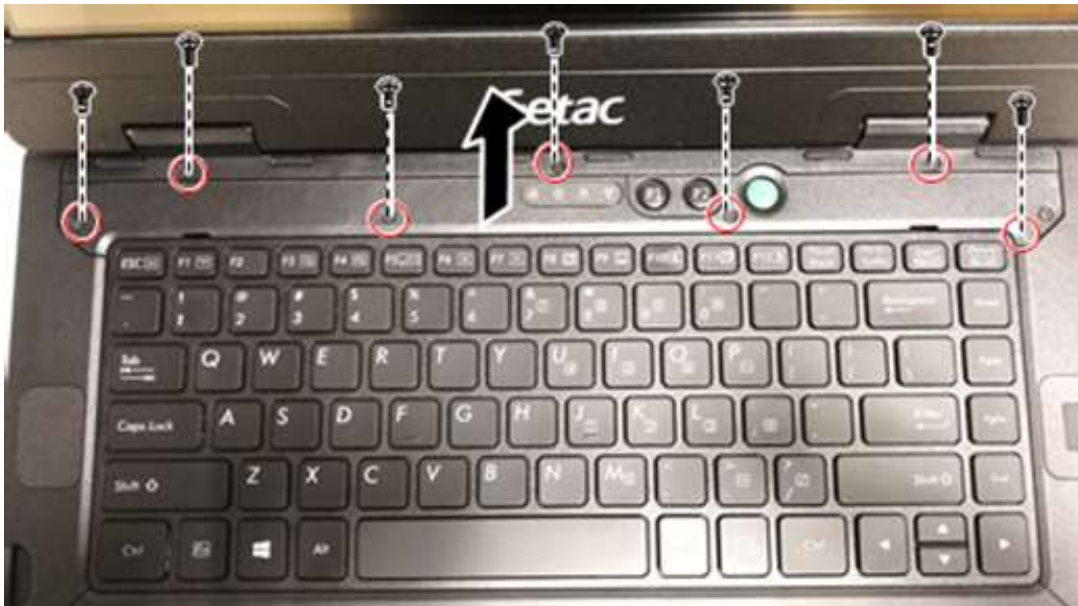


Keyboard (P/N 5310GA210002)

1. Remove two screws (371102010432) lock the keyboard cover.



2. Remove seven screws (371102010432) lock the keyboard cover and hinge cover. Then remove the keyboard cover and hinge cover.



Keyboard (P/N 5310GA210002)

3. Remove two screws (371102010066) lock the keyboard.

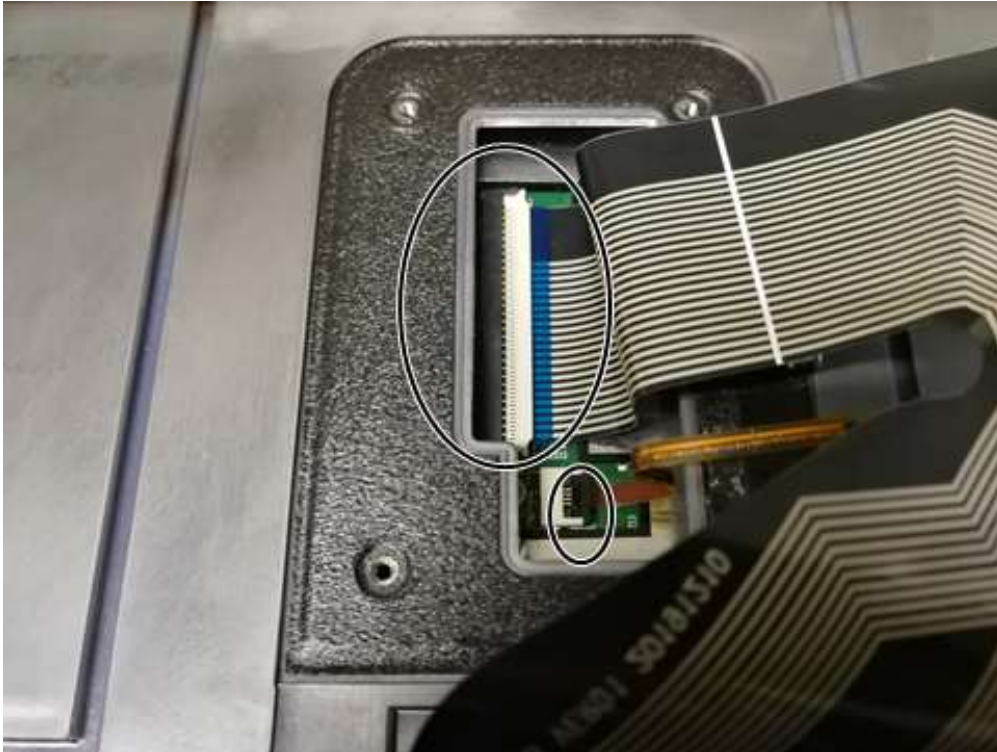


4. Remove four screws (370102010416) lock the keyboard bracket cover, then remove the keyboard bracket cover.



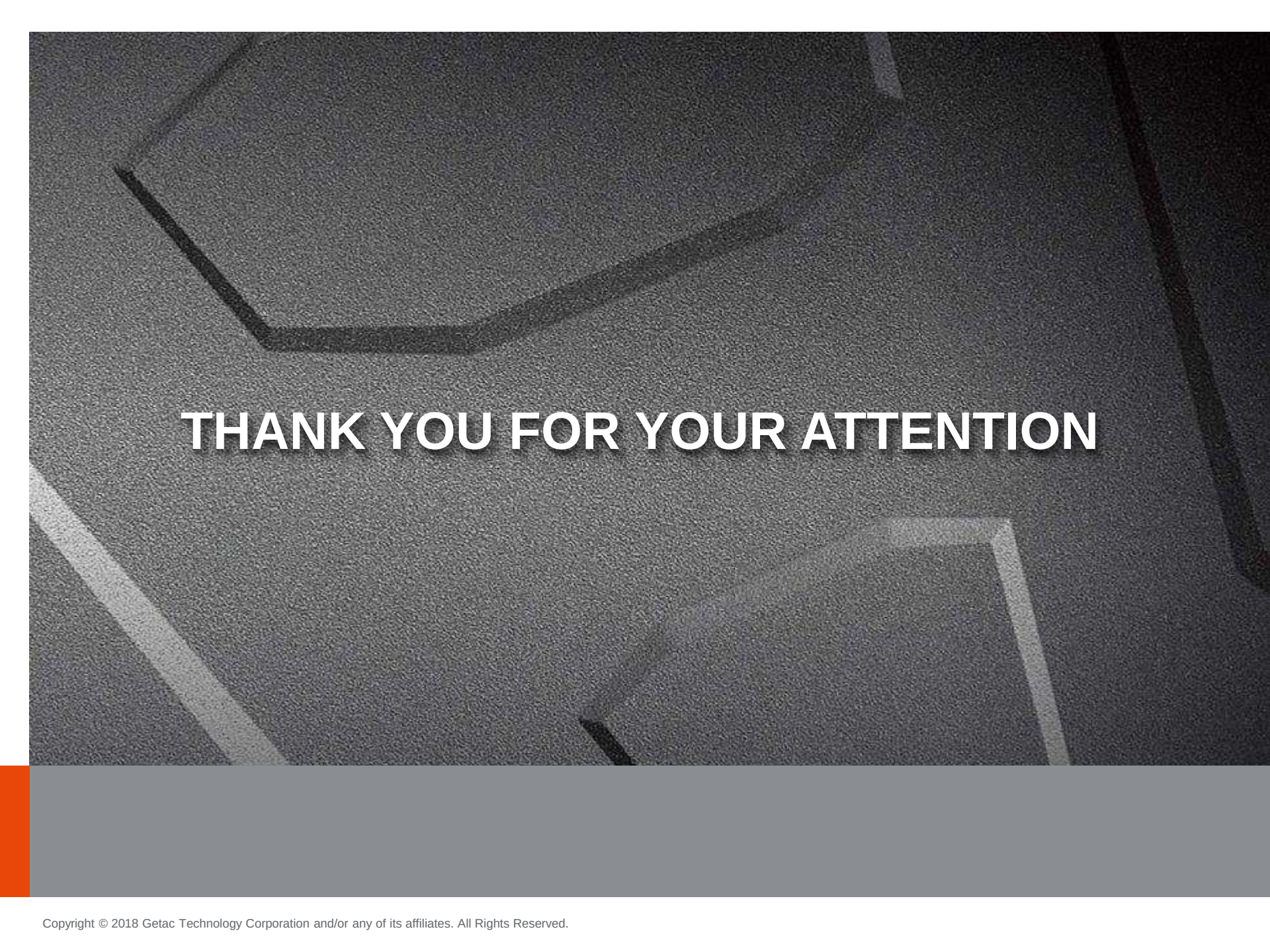
Keyboard (P/N 5310GA210002)

5. Disconnect the keyboard FPC, then remove the keyboard.



To install:

Reverse the removal procedure to install the new part.



THANK YOU FOR YOUR ATTENTION