

ASUS ROG Zephyrus M16 (GU603Z) series

Service Guide



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Disclaimer

ASUS is not responsible for direct, indirect, intentional or unintentional damages resulting from improper installation and operation.

Safety precautions

- Keep liquids or moisture away from your Notebook PC before installing or removing any components.
- Ensure to place your Notebook PC on a stable surface before installing or removing any components.
- Detach the clip or flap before removing the signal cables to prevent damage.
- Disconnect the power plug by pulling the plug evenly to avoid damage. Ensure to connect the signal cables in the correct orientation.
- Disconnect all power cables and remove the battery pack (if applicable) before cleaning your Notebook PC with liquid detergent to avoid risk of electric shock.
- Disconnect all power cables and remove the battery pack (if applicable) before installing or removing any components. Ensure to read and follow the instructions in the manual.
- Before handling components, use a grounded wrist strap or touch a safely grounded object to avoid damaging them due to static electricity.
- Keep liquids or moisture away from your Notebook PC to avoid short circuits.
- Hold components by the edges to avoid touching the ICs.
- Ensure to properly install all the components before connecting the AC power.
- Do not use power adapters or batteries from other devices to reduce the risk of injury to persons due to fire or explosion. Use only certified power adapters or batteries supplied by the manufacturer or authorized retailers.
- Ensure to install the correct screw models on your Notebook PC to prevent damage.



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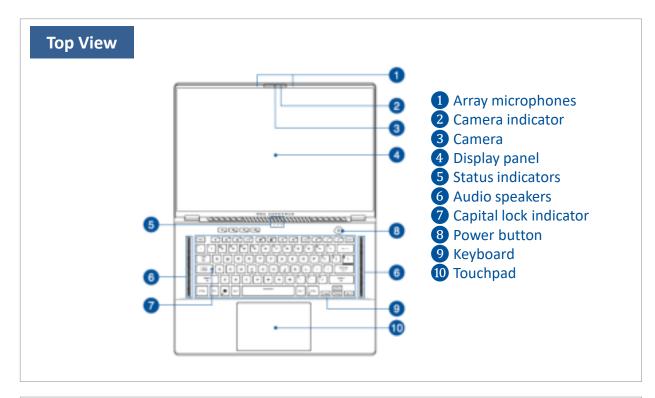
Service Overview

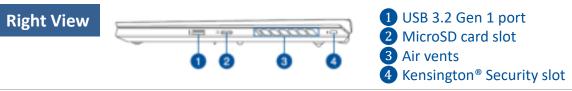
- Carefully read through this Service Guide for a look at various components of the device before performing any service and repairs.
- To provide the best service, we have provided the below information for technicians from distributors and resellers to perform the complete device disassembly and assembly. Before performing the procedures, please be sure to read through the overview in this service guide for component overview to avoid any unwarranted damages to the device hardware.
- The following contents include all part numbers mentioned in the service guide are used for reference only, if you need the exact part number for ordering, please refer to the OrderBook.
- Due to sales policy difference, the components might have different specifications on the same series product, please refer to E-manual by model.

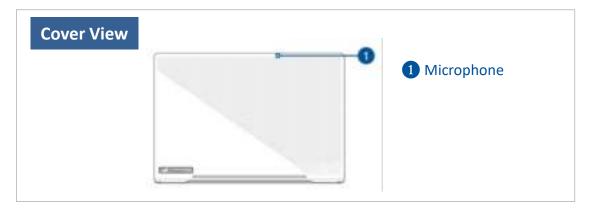
Due to sales policy difference, the components may have different specifications on the same model. If you have any operational issues, please contact the service hotline.

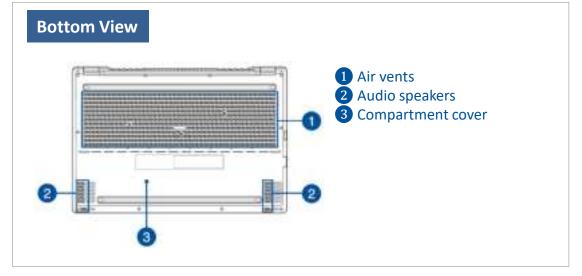


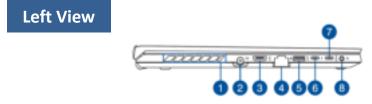
ASUS ROG Zephyrus M16 (GU603Z) series Overview











- 1 Air vents
- 2 Power (DC) input port
- 3 HDMI output port
- 4 LAN port
- 5 USB 3.2 Gen 2 port

- 6 Thunderbolt™4 port with Power Delivery
- 7 USB 3.2 Gen 2 Type-C[®] /DisplayPort/Power Delivery combo port
- 8 Headphone/Headset/Microphone jack



Components Top View

+ LCD COVER **MODULE**



♦ HALL SENOR BD



♦ LCD Panel (16")



♦ POWER BD



♦LCD BEZEL



♦ DDR



♦ KEYBOARD MODULE



♦ SSD



♦ BASE CASE



BATTERY



MAIN BOARD



♦ WIFI CARD



♦ TOUCHPAD **MODULE**

♦ THERMAL

MODULE



CAMERA

GPU

♦ FAN



CPU

♦ BATTERY CABLE



POWER KEY RUBBER





♦ WIFI ANTENNA



♦ HINGE L/R





♦ HINGE CAP L/R



♦ HINGE DECO RUBBER L/R



♦ WOOFER SPEAKER



◆ TWEETER SPEAKER



♦ TWEETER TAPE

♦ BATTERY RIB **RUBBER**



♦ EDP CABLE



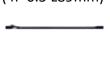
♦ SSD THERMAL PAD



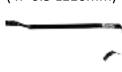
MB WIFI MODULE MYLAR



◆ HALL SENSOR FFC (4P 0.5 L89mm)



♦ FP PW FFC (4P 0.5 L110mm)



♦ TP FFC (8P 0.5 L76mm)



MIC FPC



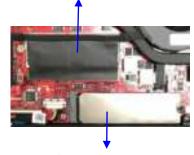
♦ MB DIMM ABSORBER



♦ SCREW RUBBER

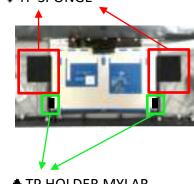


DIMM CONN ABSORBER



SSD ABSORBER

♦ TP SPONGE



† TP HOLDER MYLAR



Components Bottom View

♦ LCD COVER MODULE



♦ LCD Panel



♦ POWER BD



♦ HALLSENSOR BD



◆ BASE CASE





♦ GRAPHITE



♦ LCD BEZEL



MAIN BOARD

+ HALL SENSOR

PCB ADH

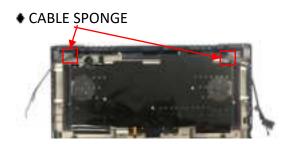


♦ CABLE TAPE





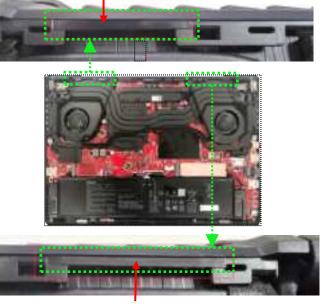
HORSE MANAGEMENT STORY-



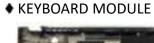
THERMAL MODULE ASSY



♦ THERMAL COVER MYLAR **1** (26*2*0.3mm)



◆ THERMAL COVER MYLAR 2 (31*2*0.3mm)













Repair Overview

This chapter describes disassembly and assembly (Assemble document please look up from the last page), please follow the information provided in this section to perform the complete disassembly procedure.

Precautions:

Before you perform any service or repair on the notebook, please pay special attention to the cautions prevent any damages to the notebook.

- 1. Be sure that the notebook is powered down.
- 2. Before disassembling any part, please disconnect all power source. ex: AC plug/Battery connector/Power protect screw etc.
- 3. Remove all rings, watches and any other metal objects from your hands.



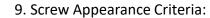


- 4. Always wear a ground strap on your hand to protect the notebook from static discharge.
- 5. Please refer to "ANSI ESD S20.20" about ESD protection measure.
- 6. Put the disassembled parts in the functional PE BAG to avoid any damages of the A/B/C/D part.





- 7. The maintenance environment temperature is 20-30 °C and humidity is 40% 70%.
- 8. To avoid scratching on the surface of machine; please use anti-static and soft materials to put on desk in repair environment as below photo.



If the screws have the following damaged appearance, please do not use.

- a. Shape deformed.
- b. Damaged head unable to drive in or the stripped screw.
- c. Damaged unable to securely tighten.
- d. Paint scratched off.
- e. Rusty











- 10. The following chapter includes all part numbers mentioned in service guide are used for reference only, actual part name depends on different SKU, if you need the exact part number for ordering, please refer to the Orderbook.
- 11. Due to sales policy difference, the components may have different specifications on the same model. Please note that all pictures and components shown on Service Guide are for disassembly/assembly description purpose only, so please refer to the actual product for disassemble/assemble.



Appropriate Tools

Please prepare and select the appropriate tools to disassemble/assemble for the ASUS ROG Zephyrus M16 (GU603Z) series notebook.

Screwdriver

Please accord to different screw specification to choose different screwdriver and head.

#1 🛨



+ Plastic Blade



Plastic Tweezers

Use a pair of tweezers to remove/insert/tidy cables.



† Thickness Gauge

Thickness compass specification 0.05mm-1.5mm. Use it to measure the gap.



† Magnetism Board

Suggest local buy magnetism board to place screw, avoid mix different type screw to cause assembly damage.



+ Alcohol 95%



Glove



+ Dust-free Cloth



♦ Thermal Pad PTM7958



♦ PLASTIC CARD T=0.35mm



+ FCR-AS Thermal Grease



♦ PLASTIC PICK T=0.5mm



♦ NB LCD MYLAR *4pcs

Use it to align panel position.

LCD MYLAR can be reused 5 to 10 times, please stick it on the plastic bag save after used, and repeatedly use until lose stickiness.







Appropriate Tools

Please prepare and select the appropriate tools to disassemble/assemble for the **ASUS ROG Zephyrus M16 (GU603Z) series** notebook.



▲ Warning! When the tool is with Liquid Metal residue, please clean tools with dust free cloth and 95% alcohol.

Tooling Type	Item	Part Name	Memo
	1	Silicone scraping pen	
For Liquid metal use	2	Conductonaut 1g (Liquid Metal)	 Please store it in the environment of 10 ~ 40 °C. Please keep cover tightly closed until ready for next time use. Shipping category: Dangerous Goods.
	3	Intel ADL-P H45 steel plate	
	4	Stainless steel plate (60mm*20mm*0.2t)	
	5	Dust-free cotton swab//class 100 (100pcs)	
For Clean use	6	95% alcohol	
	7	Dust-free cloth	



BOTTOM CASE

Disassembly Notice

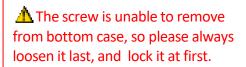
Step 1: Remove rubbers *3pcs. Step 2 : Remove screws *12pcs.

Step 3: Use plastic blade to pry the bottom case.



S	crews	QTY	Spec	Torque (kgf-cm)
	0	4	M2*11L (4.5,0.8) (K) #1	2.0±0.2
	0	3	M2*8L(4.5,0.8) (K)#1	2.0±0.2
	0	3	M2*8L(4.5,0.8) (K)#1	2.8±0.2
		2	M2*11.5L (4.5,0.8) (K) #1	2.0±0.2
		1	Retention Screw	2.0±0.2







▲ To avoid the bottom case hook, don't insert plastic blade in each red circle.



▲ Please follow above arrow direction with using plastic blade to pry bottom case in each blue circle location.(To avoid the bottom case hook, please prying at each blue circle location.)







BATTERY

Disassembly Notice

Please be sure to pull out adapter and disconnect the battery.





Before disassembly battery connector, please be sure to pull out adapter and disconnect the battery more than ten seconds in order to IC damage.

Step 1 : Disconnect the battery connector.

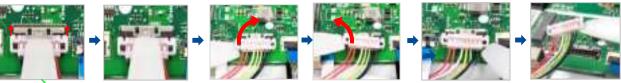
Step 2: Remove screws *4pcs.

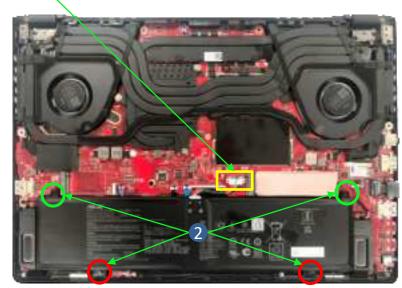
Step 3: Remove BATTERY.

Step 4: Disconnect battery cable.

Screws	QTY	Spec	Torque(kgf-cm)
10	2	M2*8.0L (4,0.8) (K) #1	2.0±0.2
10	2	M2*4.5L (4.5,0.8) (K) #1	2.0±0.2











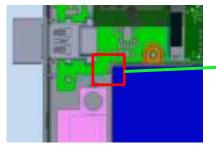
4 Disconnect

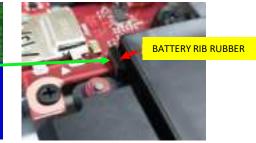


Assembly Notice



For BATTERY RIB RUBBER assembly, please follow below location to paste. * The BATTERY RIB Rubber need to be attached on the rib.





To prevent getting a short circuit or an electric shock accident, please follow the below steps to connect the battery connector.

Step 1: Use the non-conductive pry tool to connect the black cable side first, then connect the red cable side.

Step 2: Use the non-conductive pry tool to push the iron sheet.

















SSD

Disassembly Notice

Please be sure to pull out adapter and disconnect the battery.



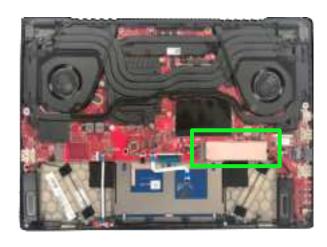
Step 1: Remove the Thermal PAD.

Step 2: Remove the screw *1pc.

Step 3: Remove the SSD.

Step 4 : Remove BOT THERMAL PAD.

Step 5: Tear off SSD ABSORBER from SSD.



Screws	QTY	Spec	Torque(kgf-cm)
10	1	M2*4.5L(4.5,0.8) (K)#1	2.0±0.2









3 Remove

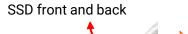


4 Remove



6 Remove







Assembly Notice



⚠ When installing the SSD, please keep the SSD less then 15 degrees with motherboard, and then insert the SSD.









DDR

Disassembly Notice

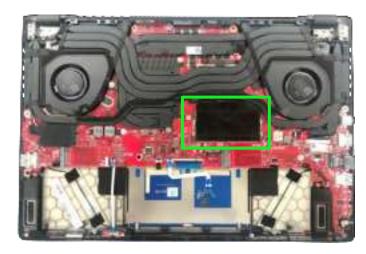
Please be sure to pull out adapter and disconnect the battery.



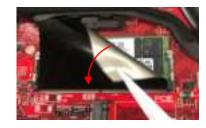
Step 1: Tear off SODIMM MYLAR.

Step 2: Unlock and remove the DDR.

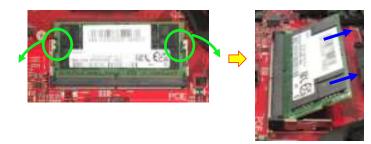
Step 3: Tear off SODIMM ABSORBER from DDR.





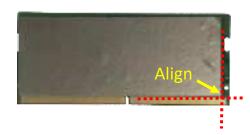


2 Unlock and Remove



Assembly Notice

⚠ Please make sure to paste ABSORBER on the back side of DDR, before assembling the DDR.







WIFI CARD

Disassembly Notice

Please be sure to pull out adapter and disconnect the battery.



Step 1: Tear off the TAPE and MYLAR.

Step 2 : Disconnect RF cable *2pcs.

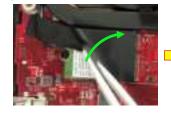
Step 3: Remove the screw *1pc.

Step 4: Remove the WLAN CARD.

Screws	QTY	Spec	Torque(kgf-cm)
10	1	M2*4.5L(4.5,0.8) (K)#1	2.0±0.2











2 Disconnect







4 Remove





Assembly Notice

▲ Please according to below image to assemble RF cable.

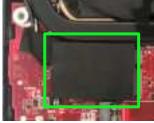
AUX

MAIN



⚠ After the WIFI card is assembled, please paste the CABLE TAPE and Mylar according to the following positions.





CABLE TAPE

MB WIFI MODULE MYLAR



HALL SENSOR BD

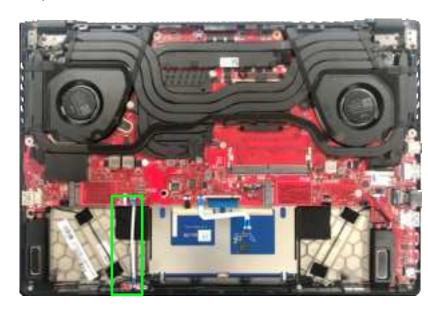
Disassembly Notice

Please be sure to pull out adapter and disconnect the battery.



Step 1: Disconnect the HALL SENSOR FFC connector.

Step 2 : Remove HALL SENSOR FFC. Step 3 : Remove HALL SENSOR BD.



1 Disconnect



2 Remove





3 Remove





Assembly Notice

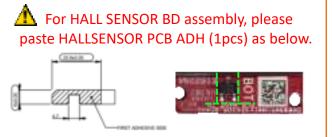
If FFC is damage during disassembly, please replace new one. Here are some samples of FFC damage:













WOOFER SPEAKER

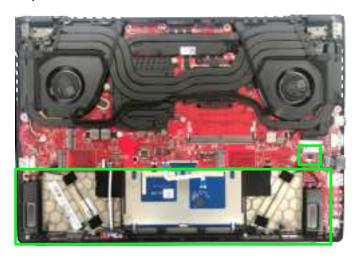
Disassembly Notice

Please be sure to pull out adapter and disconnect the battery.

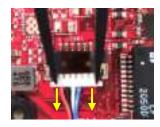


Step 1: Disconnect the SPEAKER connector.

Step 2 : Remove the SPEAKER.

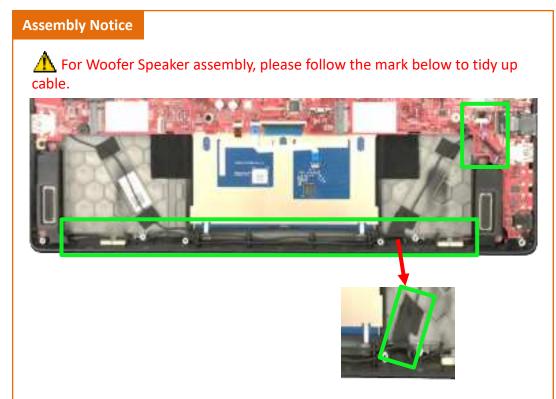














THERMAL MODULE

Disassembly Notice

Please be sure to pull out adapter and disconnect the battery.



Step 1: Disconnect EDP cable (Blue area) and release tapes and EDP cable.

Step 2: Please follow the reverse screws numbers to remove and release screws *7pcs.

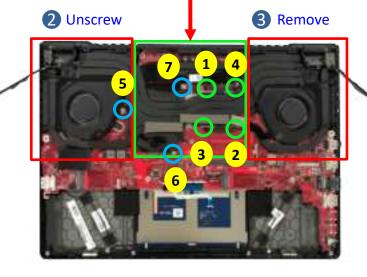
Step 3: Remove the THERMAL MODULE.

Screws	QTY	Spec	Torque (kgf-cm)
TO	4	M2*4.5L (4.5,0.8) (K) #1	2.0±0.2
40	3	Retention screw	2.0±0.2

Recommend that the force point is at green block, and pull up thermal module to take it out. Do not pull up at red block and also notice the thermal pipe should not have deformation.









Assembly Notice



Step-1

- THERMAL MODULE Location:[VRAM/CHOKE/MOS]
 Material: FCR-AS Grease
- MB Location:[GPU] Material: TH PAD PTM7958

Step-2

Please refer <u>Repair Notice</u> <u>SOP</u> for <u>Liquid metal</u> rework when reassemble thermal module before.

MB Location:[CPU]

Step-3

Please follow the screws numbers to lock screws *8pcs.

IMPORTANT! Thermal paste, thermal pads, liquid metal, or other thermal interface materials must be thoroughly removed and replaced if this component is removed. Ensure that replacement materials are available before proceeding, or contact an authorized service center for assistance.

WARNING! The heat sink contains liquid metal and should only be removed by authorized service personnel. Significant damage may occur to motherboard components if the heat sink is improperly removed.



FAN

Disassembly Notice

Please be sure to pull out adapter and disconnect the battery.

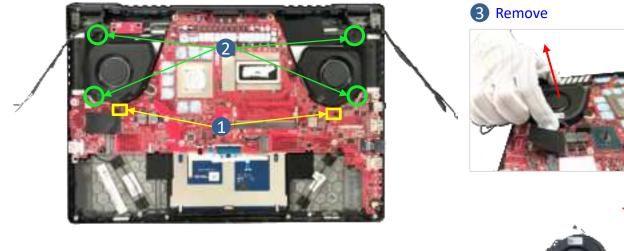


Step 1 : Disconnect connectors *2pcs. (Yellow mark)

Step 2 : Remove screws *4pcs. (Green mark)

Step 3 : Remove the FAN *2pcs.

Screws	QTY	Spec	Torque (kgf-cm)
TO	4	M2*4.5L (4.5,0.8) (K) #1	2.0±0.2







Assembly Notice

A Please use the correct technique to take fans off to avoid getting out of shape.





⚠ Please follow below location to paste CABLE TAPE. (Green mark)





MAIN BOARD

Disassembly Notice Please be sure to pull out adapter and disconnect the battery.

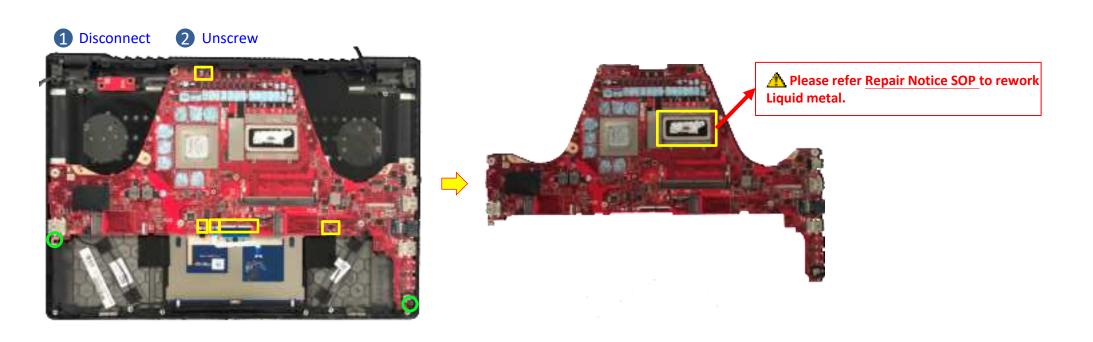


Step 1 : Disconnect connectors. (Yellow mark)

Step 2 : Remove screws *2pcs. (Green)

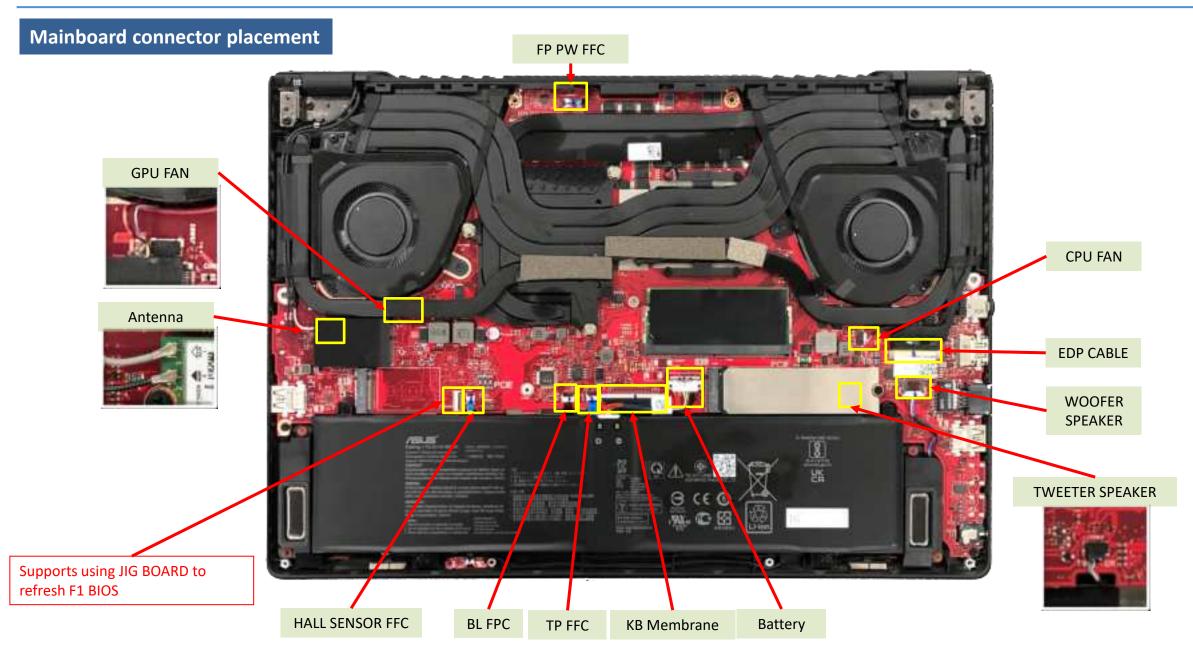
Step 3: Remove the MAIN BOARD.

Screws	QTY	Spec	Torque (kgf-cm)
	2	M2*4.5L (4.5,0.8) (K) #1	2.0±0.2



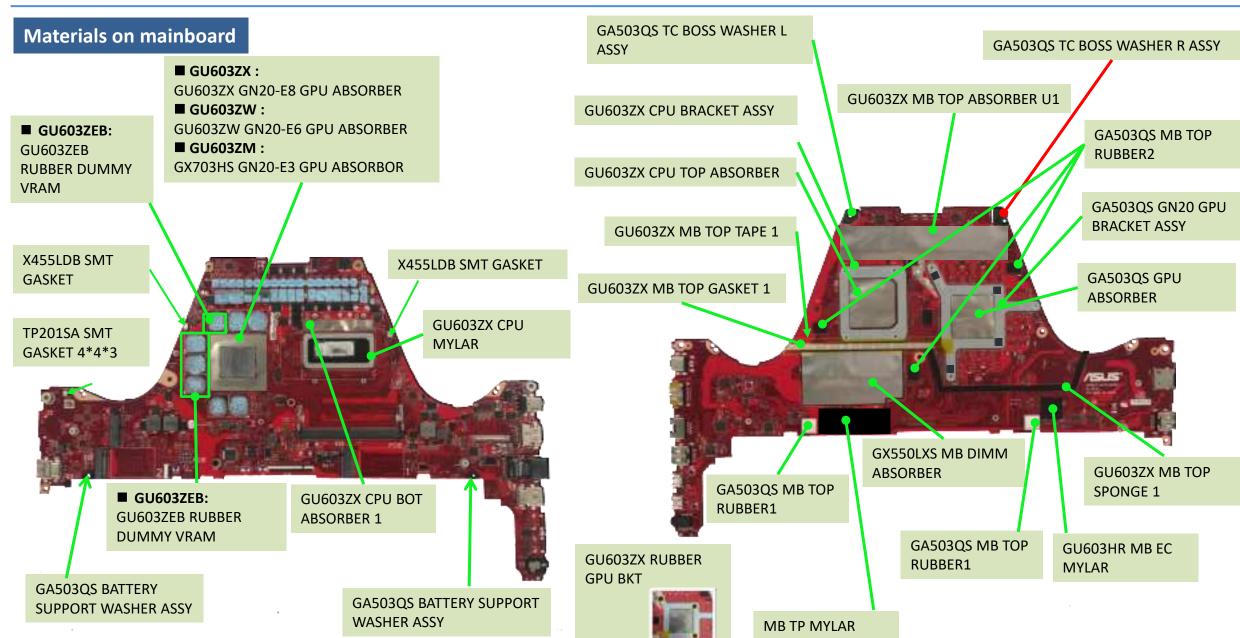


MAIN BOARD





MAIN BOARD





POWER BD

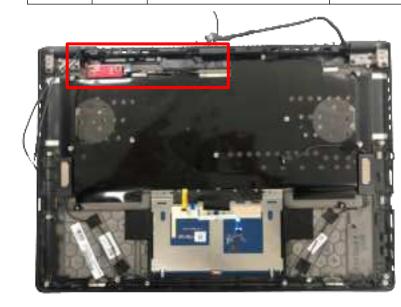
Disassembly Notice

Please be sure to pull out adapter and disconnect the battery.



- Step 1: Remove screws *2pcs and remove POWER BD with FP PW FFC.
- Step 2: Disconnect connector and remove FP PW FFC from POWER BD.
- Step 3: Remove POWER KEY from top case.

Screws	QTY	Spec	Torque (kgf-cm)
TO	2	M2*3L (K) B-ZN #1 NY	2.0±0.2















3 Remove



Assembly Notice

⚠ If FFC is damage during disassembly, please replace new one. Here are some samples of FFC damage:











TWEETER SPEAKER

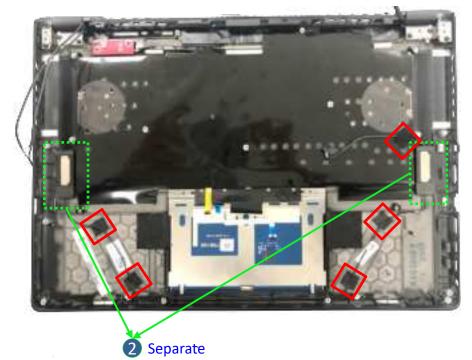
Disassembly Notice

Please be sure to pull out adapter and disconnect the battery.



Step 1: Release TWEETER TAPE *5pcs. (Red mark)

Step 2: Use plastic blade to separate tweeter speaker from TOP CASE. (Green mark)

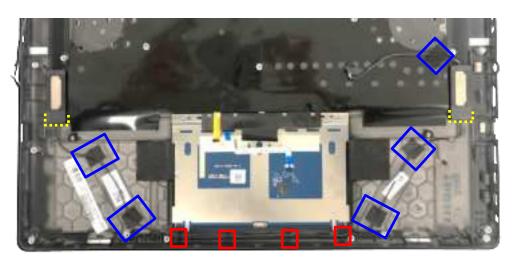






Assembly Notice

⚠ When TWEETER SPEAKER assembly, please follow below mark to tidy up cable and paste TWEETER TAPE *5pcs.





TOUCHPAD MODULE

Disassembly Notice

Please be sure to pull out adapter and disconnect the battery.



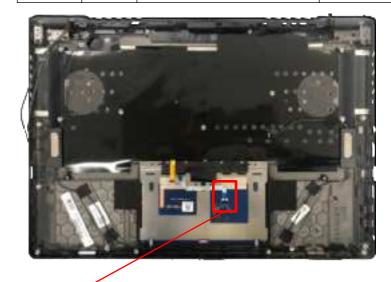
Step 1: Disconnect and remove the FFC.

Step 2: Flip up the KB FPC.

Step 3: Remove screws *3pcs.

Step 4: Remove TOUCHPAD module.

Screws	QTY	Spec	Torque (kgf-cm)
TO	3	M2*2.5L (4.5,0.5) (K) #1	2.0±0.2









2 Flip up







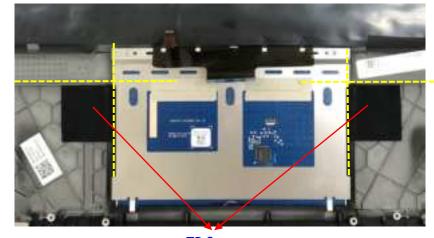






Assembly Notice

After TOUCHPAD assemble, please follow below location to paste the TP Sponge.



TP Sponge



KEYBOARD MODULE

Disassembly Notice

Please be sure to pull out adapter and disconnect the battery.

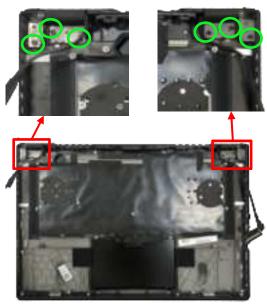


Step 1 : Remove hinge's screws *6pcs.

Step 2: Flip up and remove KB module.

Screws	QTY	Spec	Torque (kgf-cm)
	6	M2*4.5L (4.5,0.8) (K) #1	2.0±0.2





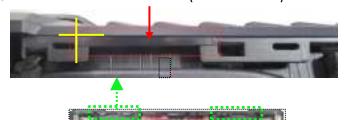








Assembly Notice After the Keyboard module assembly, please follow below location to paste the THERMAL COVER MYLAR.(*2pcs) ◆ THERMAL COVER MYLAR 1 (26*2*0.3mm)







♦ THERMAL COVER MYLAR 2 (31*2*0.3mm)



LCD BEZEL

Disassembly Notice

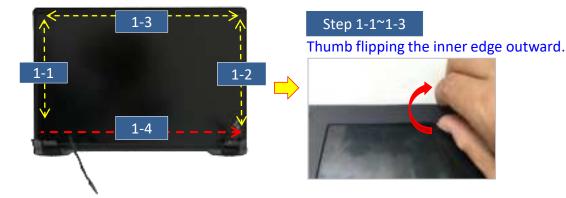
Please be sure to pull out adapter and disconnect the battery.



Step 1 : Remove LCD BEZEL.



Step 1-1~1-3, Start from the middle area of each side of bezel,
Using the forefinger to hold the outer edge firmly and the thumb flipping the
bezel inner edge outward to release the hooks as indicated in the diagram shown.
(It can be helpful, if holding the bezel outer edge firmly with forefinger.)



Step 1-4 Due to some tapes behind the lower edge of bezel, please using plastic blade to teardown the bezel.

Please follow the direction shown in the red arrow, to move plastic blade from left to right and peel the bezel away slowly. While peeling, please move the blade in the parallel direction to the panel and **pressing the black Mylar downward** (As circled in green) to ensure the black Mylar and the tape behind the bezel are well separated.

Please move blade slowly to separate the bezel away, and must press the black Mylar downward with panel parallel direction..

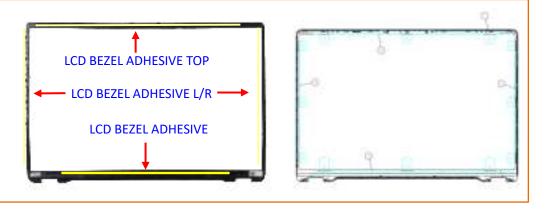


Assembly Notice



When reuse the LCD BEZEL:

Please paste new <u>LCD BEZEL ADHESIVE</u> before assembly BEZEL. (New LCD BEZEL already contains LCD BEZEL ADHESIVE *1pcs, LCD BEZEL ADHESIVE TOP*1 pcs, LCD BEZEL ADHESIVE L/R*2pcs.)





LCD PANEL

Disassembly Notice

Please be sure to pull out adapter and disconnect the battery.

Step 1 : Pull out LCD adhesive *2pcs.

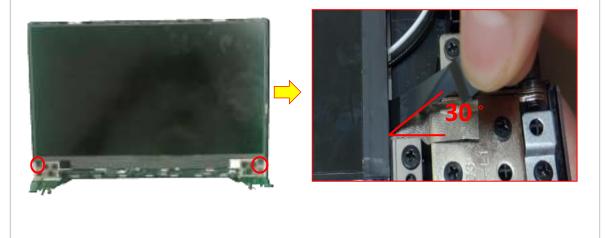
Step 2: Flip up the panel and disconnect the EPD cable.

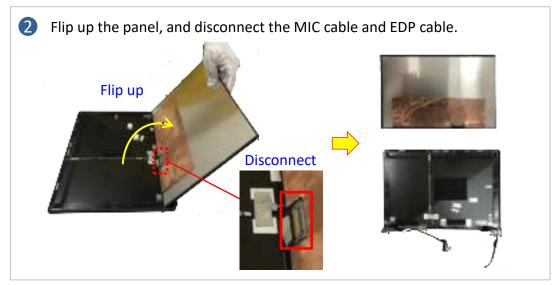
Step 3: Remove screws *6pcs then remove HINGE module R & L.

Step 4: Remove screws *4pcs and remove caps and deco rubbers from HINGE.

Screws	QTY	Spec	Torque (kgf-cm)
TO	6	M2.5*2.3L(7.5,0.6)(K) #1	2.3±0.2 kgf-cm
TO	4	M1.4*2.5L(3.4,0.5) (K)#0	1.3±0.2 kgf-cm









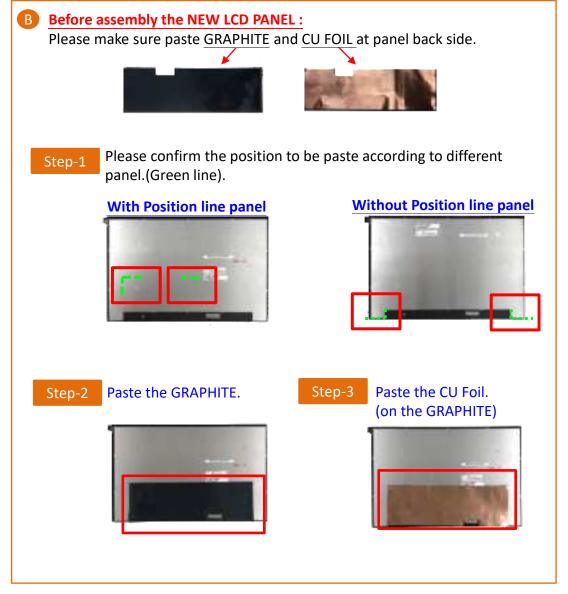


LCD PANEL

Assembly Notice Please be sure to pull out adapter and disconnect the battery.





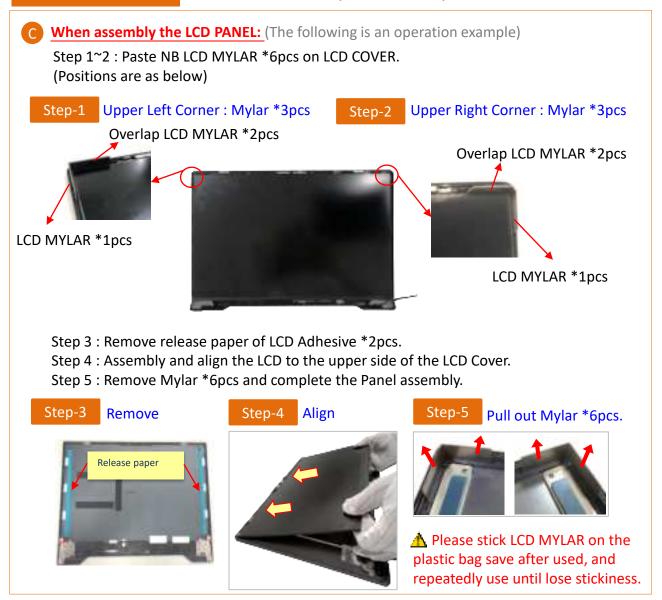




LCD PANEL

Assembly Notice Please be sure to pull out adapter and disconnect the battery.







LCD COVER MODULE

Disassembly Notice

Please be sure to pull out adapter and disconnect the battery.

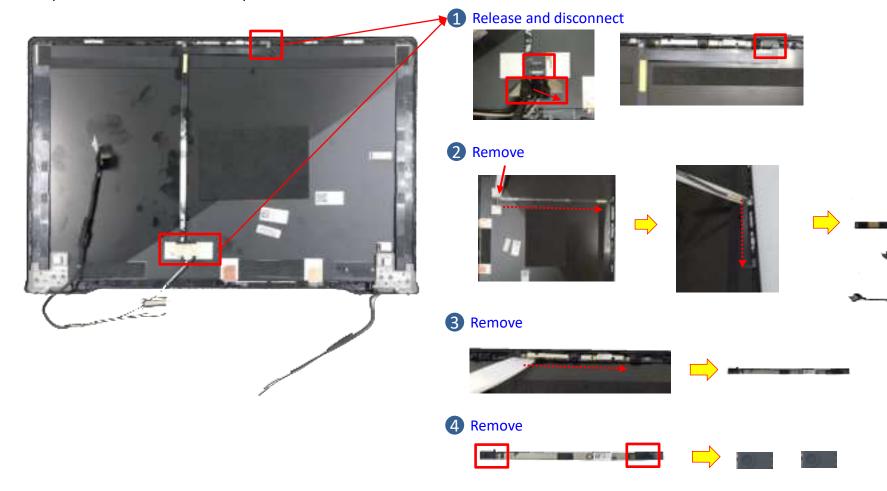


Step 1: Release GASKET and disconnect MIC FPC connector *2pcs.

Step 2: Remove MIC FPC and EDP CABLE.

Step 3: Remove CAMERA.

Step 4: Remove MIC RUBBER *2pcs.



Assembly Notice

⚠ After the camera module is assembled, please stick the camera module tape according to the following positions, and then connect the MIC FPC.

Camera module tape



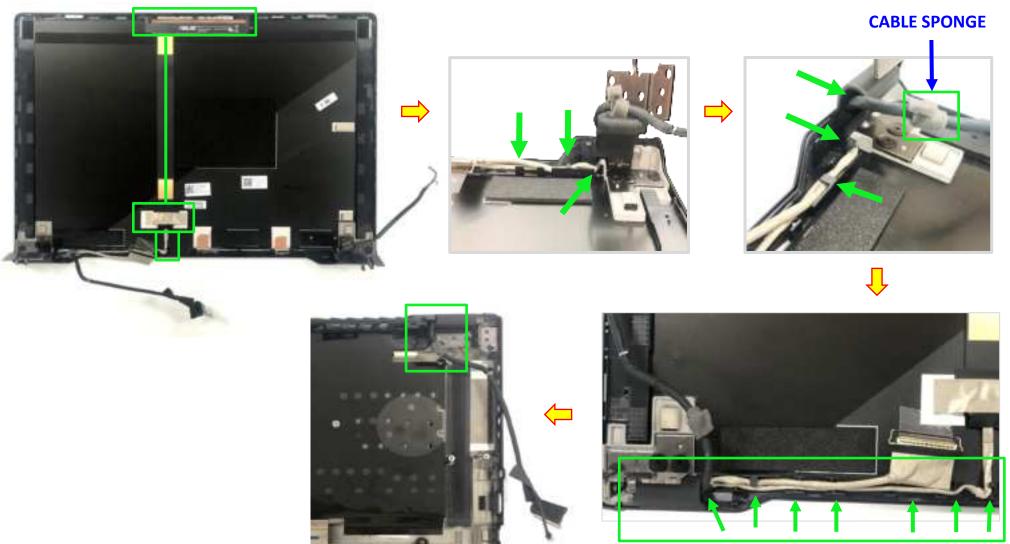


LCD COVER

Assembly Notice Please be sure to pull out adapter and disconnect the battery.



A Please follow the green mark to tidy up MIC FPC and EDP CABLE.





LCD COVER

Assembly Notice Please be sure to pull out adapter and disconnect the battery.



