



How to disable touchscreen on samsung chromebook plus

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INTRODUCTION

This guide will show you how to physically disable the touchscreen on the Samsung Chromebook plus



TOOLS:

- [Phillips #0 Screwdriver](#) (1)
-

Step 1 — Before We begin



- This is not a normal thing to do to a chromebook. Please keep in mind that android app functionality may be degraded without touchscreen. This should only be done if your touchscreen is hypersensitive (like mine) and you can live without (certain) android apps.

Step 2 — Opening the computer



- This step is very easy, use a PHILIPS#0 to remove the 8 screws on the back panel (flip computer)

upside down). There are no screws under the feet.

Step 3 — Removing Cover



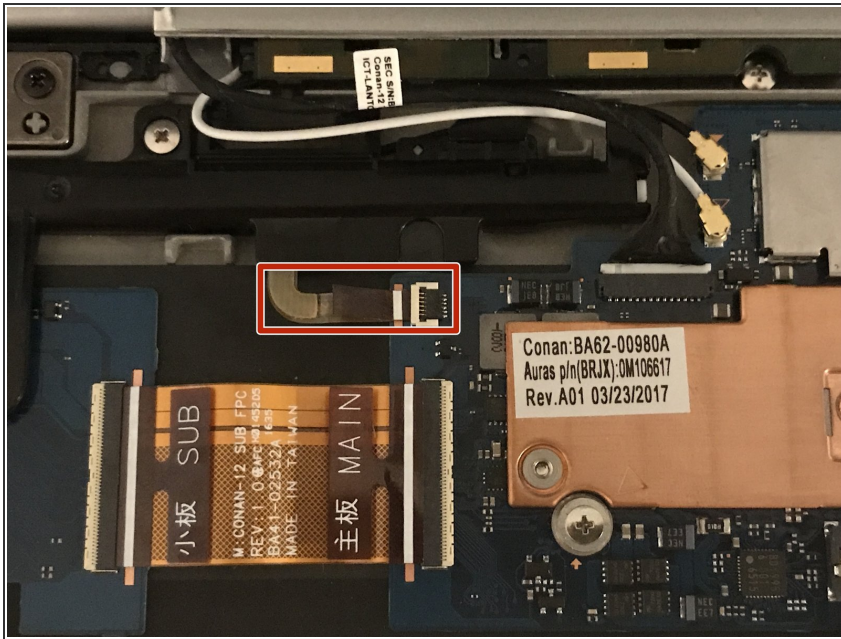
- Use plastic card (or fingernail) to separate the panel from the back where the gap is.

Step 4 — Removing the digitizer cable



- In the top left corner (with the battery at the bottom) where the arrow is pointing, pull the cable out of the socket.

Step 5 — Removing the S Pen sensor cable



- Remove the cable marked in this image by pulling on the pull tab. This will disable the s pen but will not physically remove it from the computer.

- To re-insert the digitizer cable just push on it until it goes in. To re-insert the s pen cable, shove the end of the cable in until there is almost no space between the socket and the white line

SAMSUNG
Rechargeable Li-Ion Battery

리튬이온 배터리 / 锂离子电池

Rating / 额定: 7.6V (m 20000)
Model / 型号: AA-PN76TTP
Battery cells made in Malaysia, Assembled in Vietnam

A/모델: 1580-2006
型: N (삼성전자)
製造商 Samsung EV Co., Ltd. 製造商

CAUTIONS

- 위험을 피하기 위해 다음 사항에 주의하십시오.
- 화재 위험을 줄이기 위해 다음 사항에 주의하십시오.
- 배터리를 충전할 때는 다음 사항에 주의하십시오.
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Do not dispose of it in fire or exposure to high temperature (147°F)
Do not disassemble, short circuit, crush or modify the battery
Do not use the battery in the following cases: (1) when the battery is exposed to high temperature (above 60°C)
Do not use the battery in the following cases: (2) when the battery is exposed to high temperature (above 60°C)
Do not use the battery in the following cases: (3) when the battery is exposed to high temperature (above 60°C)
Do not use the battery in the following cases: (4) when the battery is exposed to high temperature (above 60°C)

PRECAUTIONS

- To avoid the risk of fire, do not expose the battery to high temperature (above 60°C).
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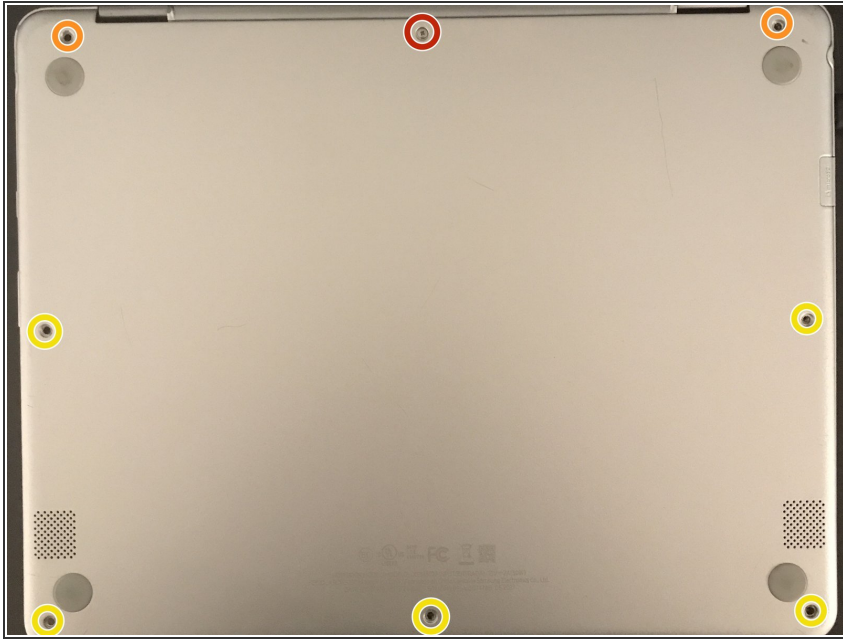
WARNING

Do not use the battery in the following cases: (1) when the battery is exposed to high temperature (above 60°C)
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注意: 名称、型号、电压、容量高温环境、出现异常、请及时、
禁止在明火或高温下使用。

- Look at the red circle, do NOT put a screw there. One of the screws holding the back panel also fits in there.

Step 8 — Re-inserting the screws



- NOTICE: YOU MUST RE-INSERT THE BACK COVER THIS WAY IN ORDER TO KEEP THE PANEL FROM BULGING! Slide the cover into the back (hinge side first), make sure to slide in then push down on top to make sure cover is secured. Once secured, insert top middle screw first (red), then insert other top screws (orange), then the other screws (yellow).

Step 9 — Finished



- Done! To re-insert cables, please go thru the steps again (skip steps 4 and 5) and refer to step 6 on re-inserting the cables. After that, complete the rest of the steps.

To reactivate touchscreen/s pen support, please follow the steps in order again, skipping 4 and 5, but including 6.