



Acer One 10 S1003-19GY Battery Replacement

Acer One 10 S1003-19GY battery replacement guide.

Written By: Trey Wintzinger



acer (型号/型号): SW1-011 1ICP3/7900-2
Rechargeable Li-ion Polymer Battery Pack (二次鋰電池組/)
(電壓/电压) Rating: 3.80V == Typ.7900mAh
(充电限制电压) Rating: 4.35V == (额定容量) Min.7720mAh
Made in China (cell origin China) /中國製造/中国制造
(僅限台灣地區使用) 宏碁股份有限公司 新北市221汐止區新台五路一段88號
European Regulatory Address: Acer Italy s.r.l Via Lepetit, 40, 20090 Segrate (MI) Italy
制造商: Dongguan Amperex Technology Limited.

注意事项: 请参阅说明书的安全指示使用电池, 如有问题请与电脑供应商联络。
使用其他电池替换, 将可能引起安全问题。请勿丢置于火里或水里。电池浸水后禁止使
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危险 禁止拆解、撞击、挤压或投入火中。若出现严重鼓胀, 请勿继续使用。请勿置于高
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危险 バッテリパックを分解、改造、火中に投入、ショート、あるいは指定された
充電方法以外では充電しないでください。守らないと、火災、破裂、発熱の原因となります。
为避免起火爆炸之危险, 请勿自行拆卸、压损或短路电池; 请依说明书指示进
请参考使用说明或依相关法律規定處理廢電池。電池請存放於攝氏0~50度環境



INTRODUCTION

This guide will show you how to successfully replace a damaged or dead battery in your device.

TOOLS:

- [iFixit Opening Tools](#) (1)
- [Phillips #0 Screwdriver](#) (1)
- [Flathead Screwdriver](#) (1)
- 2.0
- [Tweezers](#) (1)

Step 1 — Back Panel



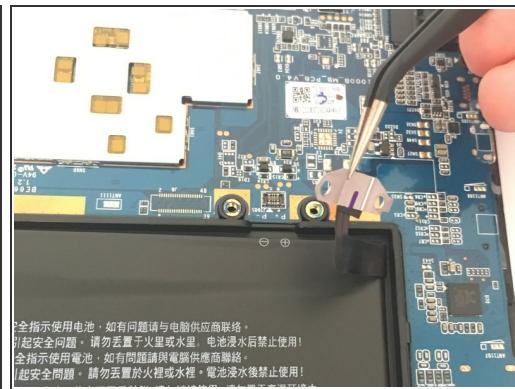
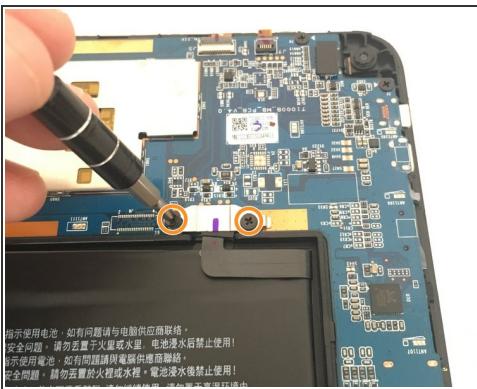
- Power off the device and make sure it is disconnected from any external devices.
- Use a plastic opening tool to create a gap between the front and back casing of the device.
- Slowly maneuver the plastic tool around the entire perimeter of the tablet to separate the front and back.

Step 2



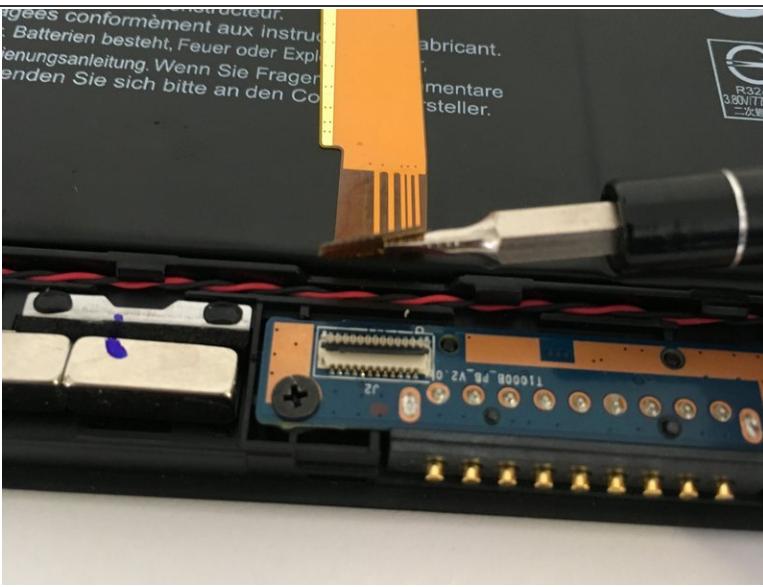
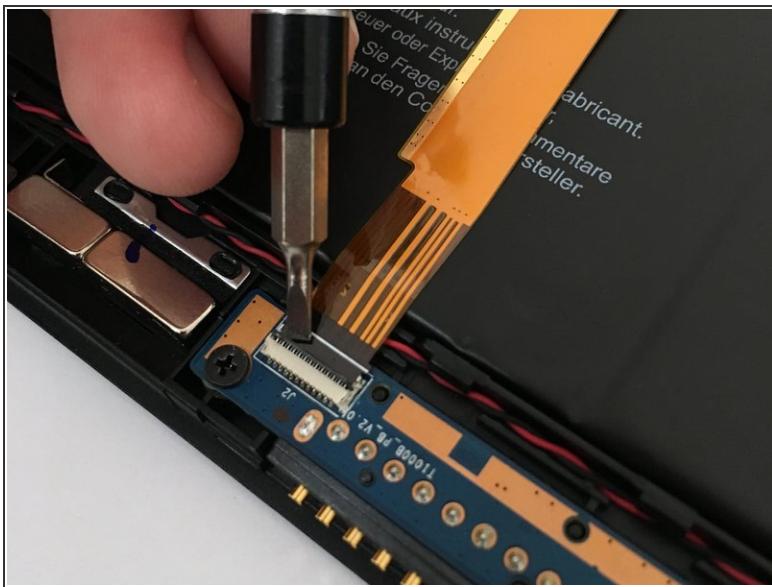
- Set the device screen side down and remove the back casing.

Step 3 — Battery



- Remove the two pieces of transparent yellow tape inside the device.
- Using the Phillips #0 screwdriver, remove the two screws on either side of the connector.
- Grab the the connector with tweezers and pull it slightly away from the motherboard.

Step 4



- Flip the small black latch up on the connector where the ribbon inserts.
- Gently pull the ribbon out of the connection.
- Repeat this process on the upper orange ribbon connection.

Step 5



- Peel back the black tape holding the battery in the three corners of the battery.

Step 6



- Carefully pry the battery off of the adhesive on one side with a plastic spudger.
- Remove the battery from the device.

⚠ We recommend to NOT use a metal spudger for this guide as a metal spudger can easily puncture lithium-ion batteries and cause further damage to yourself and the device.

To reassemble your device, follow these instructions in reverse order.