



Unsticking SteelSeries Nimbus Triggers

Written By: Jonathan



🔧 TOOLS:

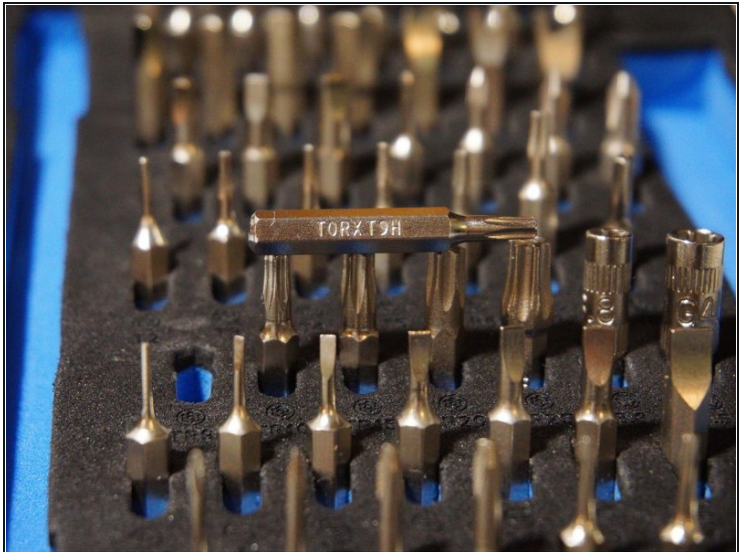
TR9 Torx Security Screwdriver (1)

Step 1 — Unsticking SteelSeries Nimbus Triggers



- When your triggers get stickier than the Cheeto® dust on your hands it might be time for an intervention.

Step 2



- Start off by removing the four TR9 Torx Security screws on the back of the controller.

Step 3



- The two screws on the top are further inset than the others. You can use the iFixit 1/4" to 4 mm Driver Adapter as an extender.

Step 4



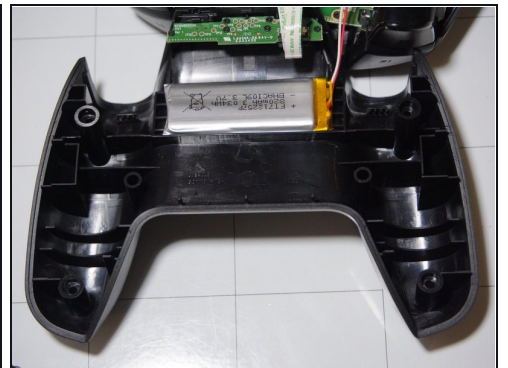
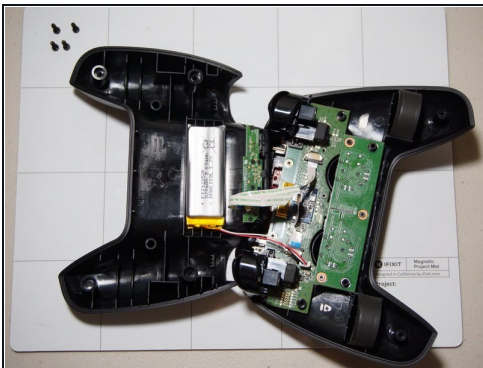
- The case is now open, but it's still held together by two clips on the top.

Step 5



- Apply a gentle twisting motion to separate the first clip.
- Twist in the other direction to separate the second clip.
- The top is now free!

Step 6



⚠ Be mindful of the three cables still connecting the two halves.

Step 7



- Here's our problem, the rubber pad has fallen off of the plastic stop leaving only the glue behind.
- The rubber pad should still be in the controller somewhere (happy hunting) or if you're not in the mood for hide and seek any kind of foam will work as a replacement.

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