



Cleaning Panasonic NB-G110P Toaster Oven Power Switch

The on/off switch goes bad; it starts by...

Written By: Fixit Clinic



INTRODUCTION

The on/off switch goes bad; it starts by failing intermittently; sometimes you can make it work by slightly pressing it but that gets increasingly annoying. And it may stop working fully.

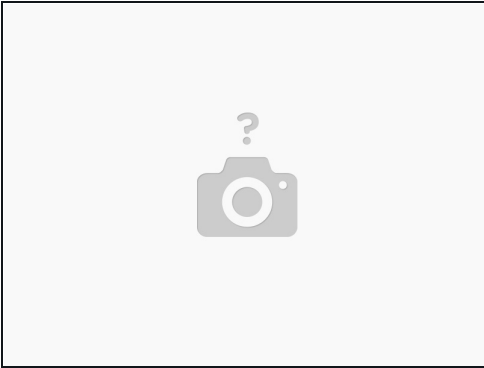
Step 1 — Remove the Switch Button



⚠ Before starting this guide make sure the toaster oven is unplugged.

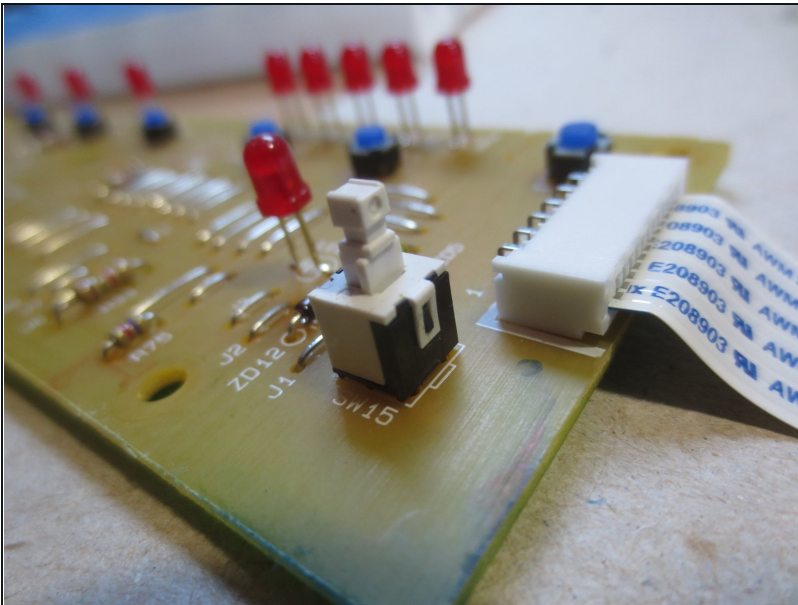
- If the switch still works and isn't failing yet, simply try cleaning it.
- Pry off the grey plastic on-off button to expose the head of the on/off switch.
- Apply some electrical contact cleaner (CorrosionX or MG Chemicals Super Contact Cleaner or something similar) or, less ideally, 91% or better isopropyl alcohol to the switch.

Step 2 — Work the switch (no image)



- Work the switch a bit by turning it on and off a lot (still unplugged) and see if that doesn't fix the problem.

Step 3 — If Cleaning Doesn't Work (or Stops Working)



- If cleaning the switch doesn't restore it to full function. You'll have to disassemble the toaster oven and replace the switch (SW 15 on the circuit board).
- ① A fairly common 7x7mm 6-pin DPDT (dual-pole-dual-throw) switch will work as an acceptable substitute.
- A full writeup is available here: <https://fixitclinic.blogspot.com/2016/12...>
- For even more backup information see <https://uspirg.org/blogs/blog/usp/troubl...>

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