



# How to fix a wobbly Sony Ericsson w600i swivel

This guide will tighten the swivel assembly screws to alleviate a loose or wobbly swivel.

Written By: Beau Blanchard



---

## INTRODUCTION

Outline what you are going to teach someone how to do.

---



### TOOLS:

- [precision screw drivers](#) (1)
  - [Spudger](#) (1)
  - [T5 Torx Screwdriver](#) (1)
-

## Step 1 — Back housing



- Unscrew the four Torx screws from the backplate.
- The backplate may begin to separate from the keypad face. Do not try to remove it yet.
- The screws are T5 Torx screws, 5.6mm.

## Step 2



- Swivel the phone open.



### Step 3



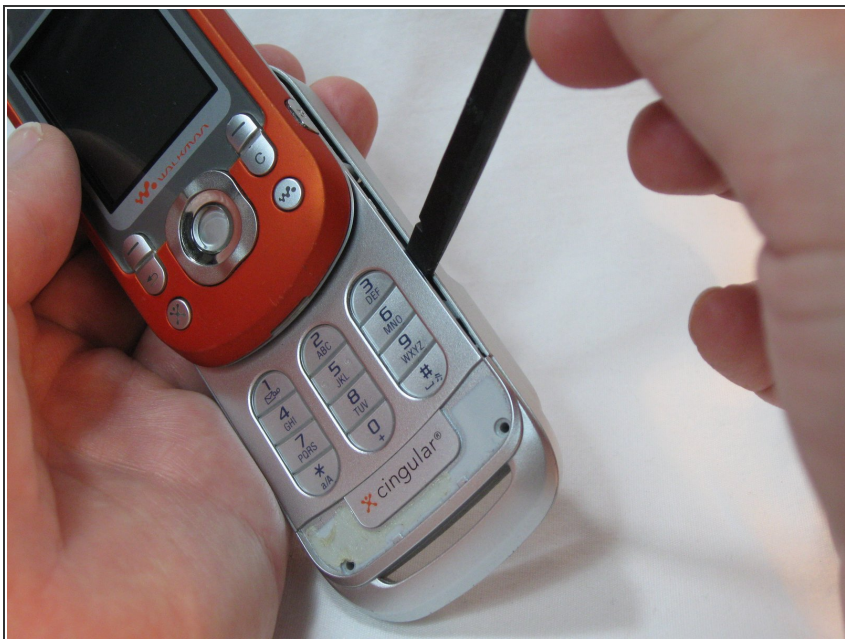
- Using the Spudger, gently pry up the U-shaped grey cover below the keypad.
- ☑ The cover is secured with adhesive tape. The gentler this is removed, the easier it will be to reassemble.

### Step 4



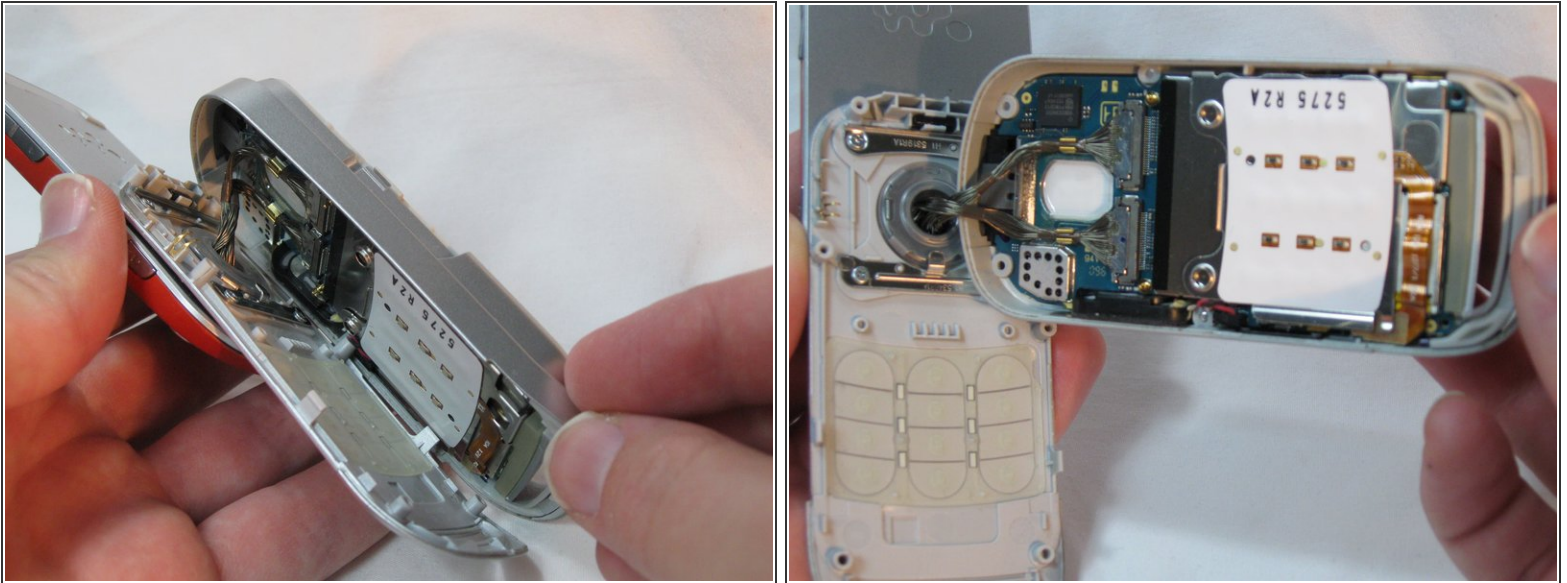
- Remove the two Torx screws from below the cover.
- These are T5 Torx screws, 8.6mm.

## Step 5



- Gently work a spudger or a fingernail between the keypad face and the backplate.
- ⓘ The pieces are clipped together most tightly at the bottom loop section.

## Step 6



- Separate the keypad face from the backplate.
- ⓘ The keypad keys and the button component are both loose inside the phone, so take note of their orientation in case they become dislodged.
- ✦ Take note of the braided cord's state. Upon reassembly it should be returned to the same orientation.

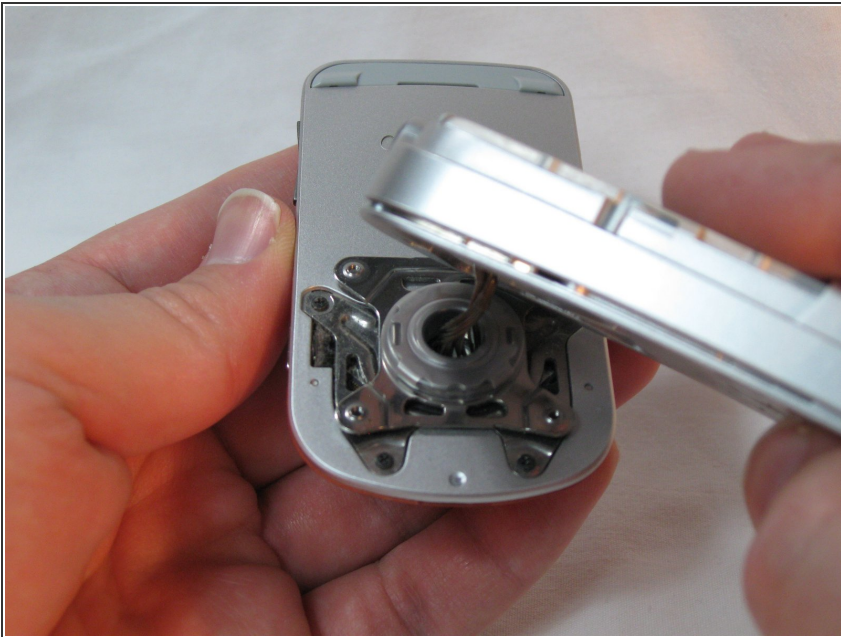


## Step 7



- Holding the backplate away from the swivel, remove the 4 small Phillips screws and both stamped struts from the swivel assembly.
- Note that only the bottom strut has a tab.
- The screws are Phillips, 2.9mm

## Step 8



- The back housing is now disassembled, and the swivel assembly is revealed.

## Step 9 — How to fix a wobbly Sony Ericsson w600i swivel



- Tighten the four small Phillips screws.
- The swivel assembly should now be less wobbly and loose, improving the function of the phone.
- The screws are Phillips, 2.4mm.

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