

Uwell Crown III Coil Replacement

This is a step-by-step procedure for replacing...

Written By: Abdulrahman Aldossary



INTRODUCTION

This is a step-by-step procedure for replacing an E-cigarette coil that is placed in a tank. The tank holds the E-cigarette flavors (juice). The coil brand is Uwell Crown III and the coil ohms are 4.0 ohms.



TOOLS:

- Hair Dryer (1)
- Towel (1)

Step 1 — Coil



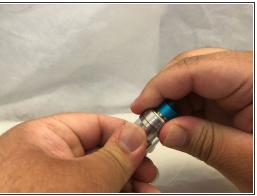




Remove the tank from the E-cigarette by gently unscrewing it by hand.

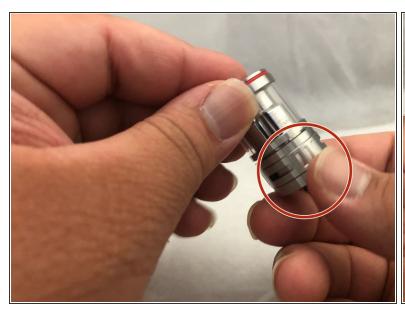
Step 2







Take-off the upper lid. This is necessary as the lid will go through cleaning process.





 Remove the bottom lid from the tank. The bottom lid holds the coil inside the tank. By removing the bottom lid, you are able to take out the coil.

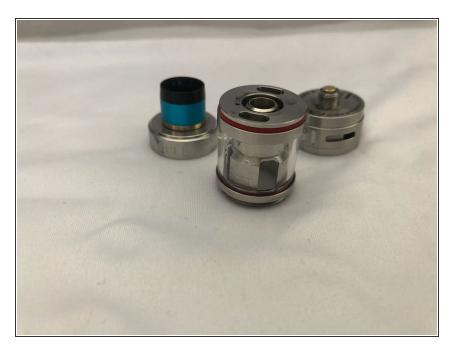
Step 4







- Remove the old coil from the tank.
- in the third picture, you can see the difference between the new coil on the left and the burnt coil on the right.



 This is the tank and both upper and bottom lids after the disassembly process.

Step 6

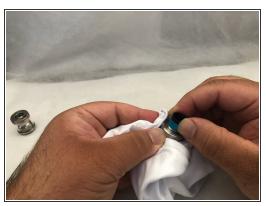




• To clean the tank and the lids, you need to submerge them in a glass of water for approximately 3-4 minutes to make sure they are cleaned properly.

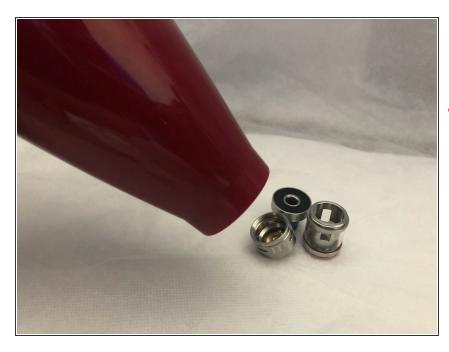






 After the tank and the lids are cleaned, use the towel to dry them as much possible before the next step.

Step 8



- Use the hair dryer with medium heat to make sure no water drops exist.
- Any water drops might affect the function of the coil which will result into a flavor change.







- Place the new coil inside the tank. Make sure the coil is stable and not moving.
- Using the two lids, close the tank from both sides and make sure that the lids are perfectly sealed.

To reassemble your device, follow step 2 in reverse order.