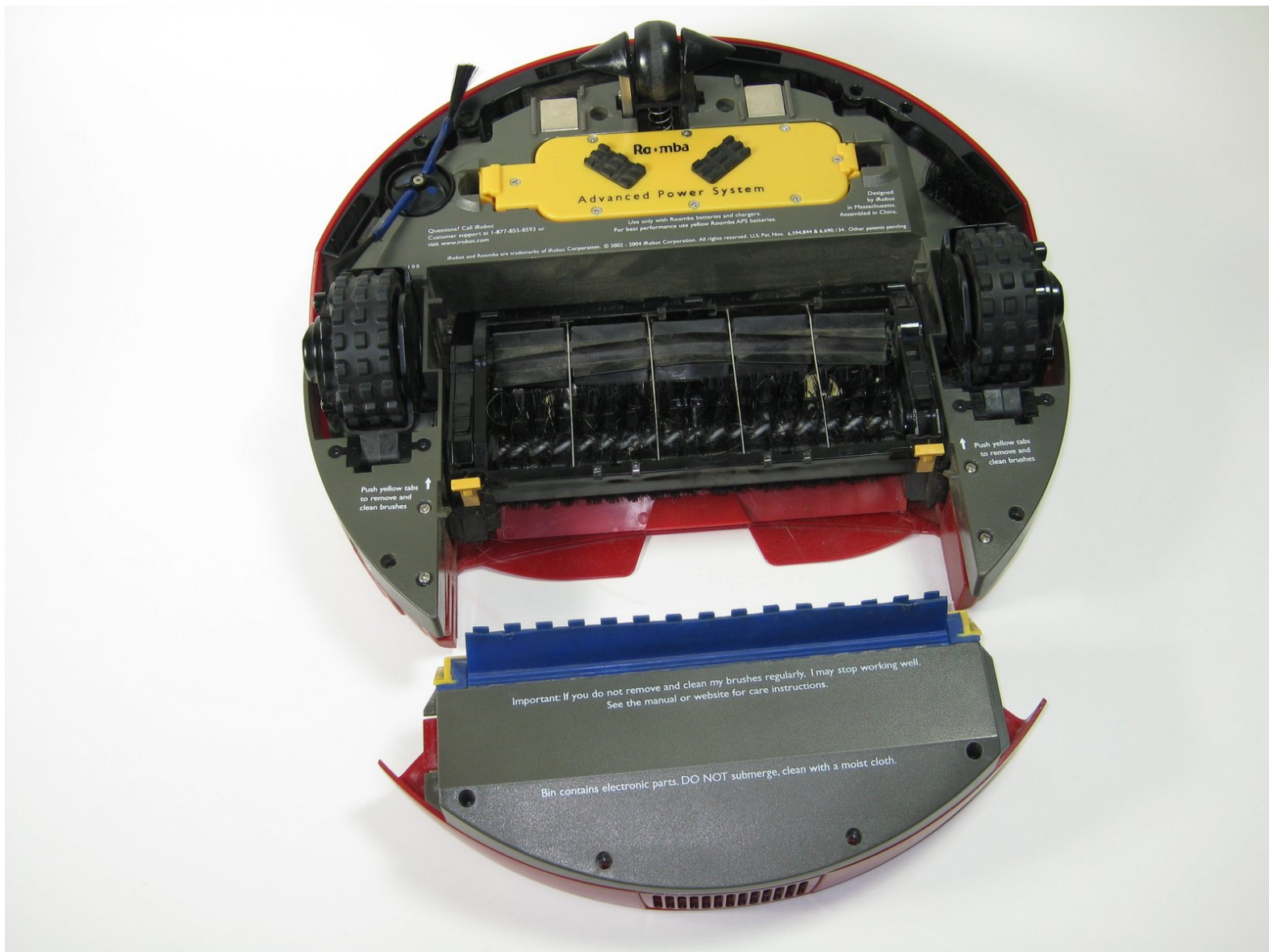




How to clean your Roomba 4100's air filter.

How to access and properly clean your Roomba 4100's air filter.

Written By: Scott Leonard



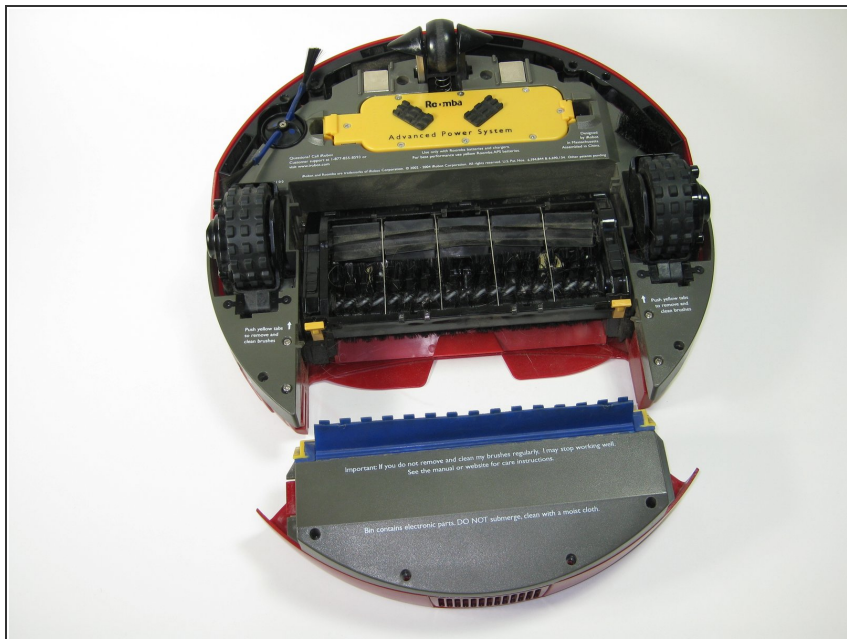
INTRODUCTION

This guide will walk you through the steps to cleaning the Roomba air filter. A clean filter will improve performance and should be checked regularly.

TOOLS:

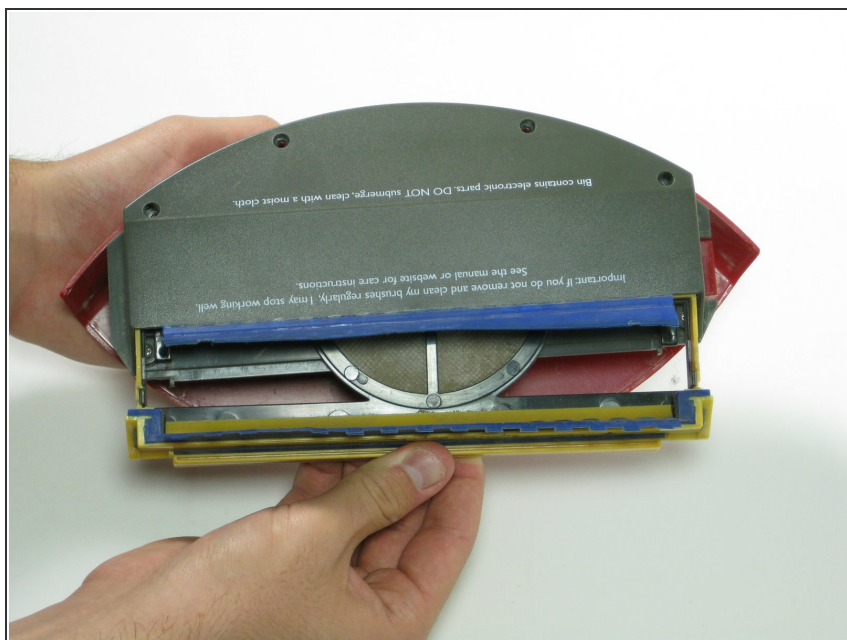
- [Phillips #1 Screwdriver](#) (1)
 - [iFixit Opening Tools](#) (1)
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Step 1 — How to clean your Roomba 4100's air filter.



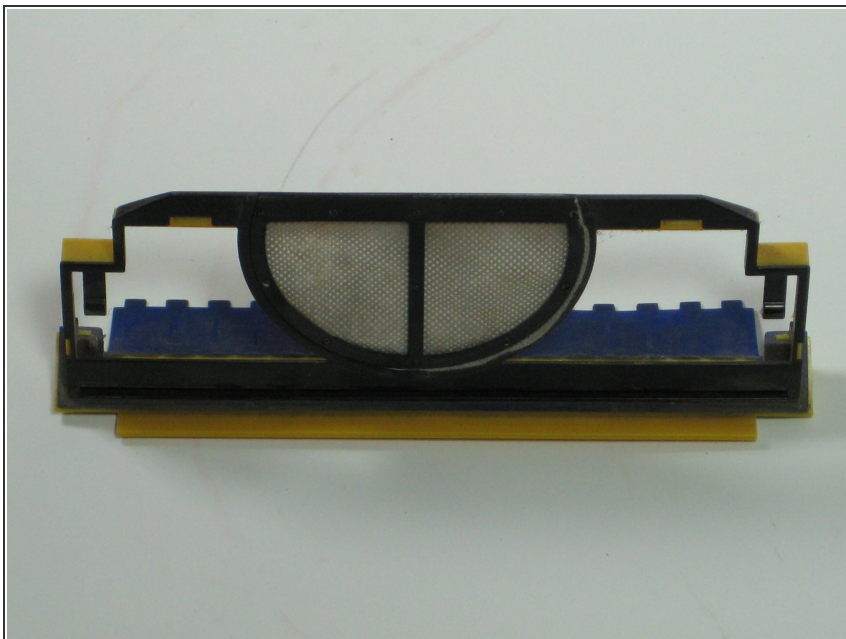
- Slide out back bin by pressing the unmarked button on top of the Roomba.

Step 2



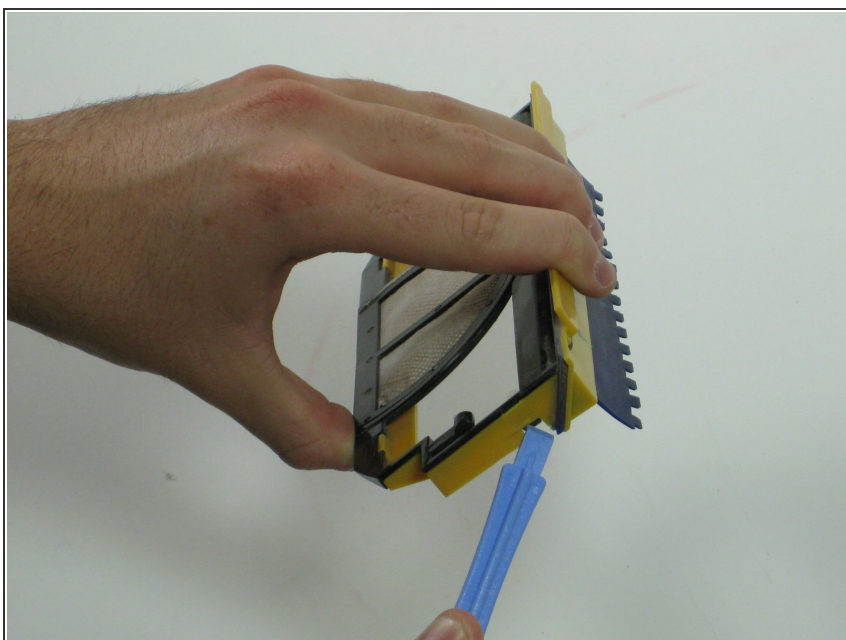
- Slide out yellow bar on particle bin to access filter

Step 3



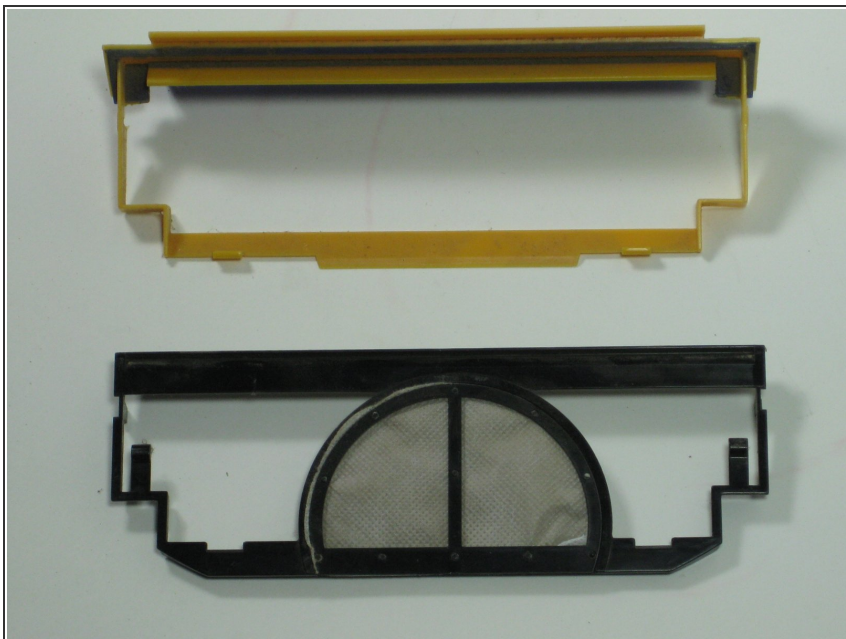
- This is the air filter assembly

Step 4



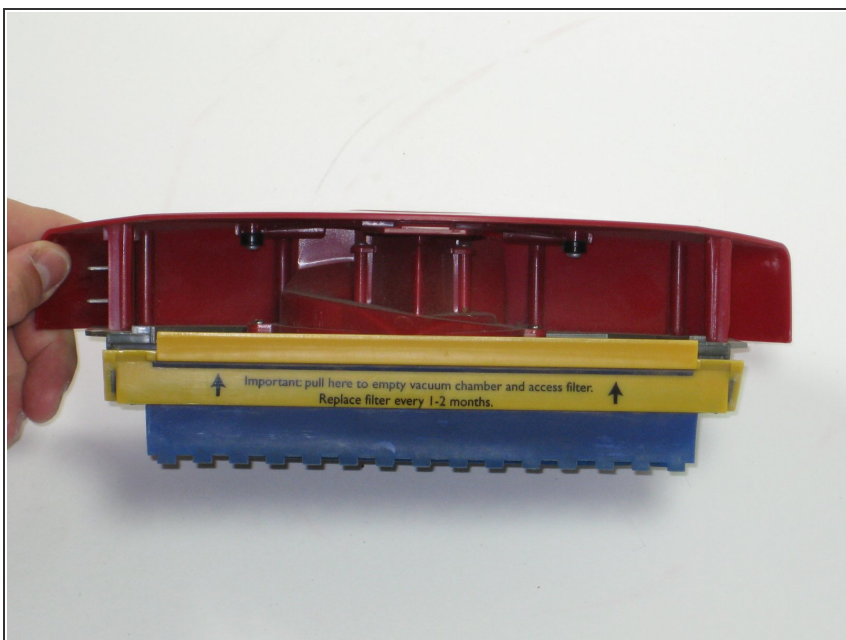
- Pop out filter mount by prying 2 points that hold it to the rest of the assembly

Step 5



- Thoroughly clean or replace the air filter. This can be done with compressed air or by rinsing it with water.

Step 6



- Reassemble the air filter assembly and slide the particle bin back into place

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