



# Amazon Echo Dot 3rd Gen Disassembly

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## TOOLS:

- [Metal Spudger](#) (1)
- [Spudger](#) (1)
- [Tweezers](#) (1)
- [iFixit Opening Picks \(Set of 6\)](#) (1)
- [Jimmy](#) (1)
- [Mako Driver Kit - 64 Precision Bits](#) (1)

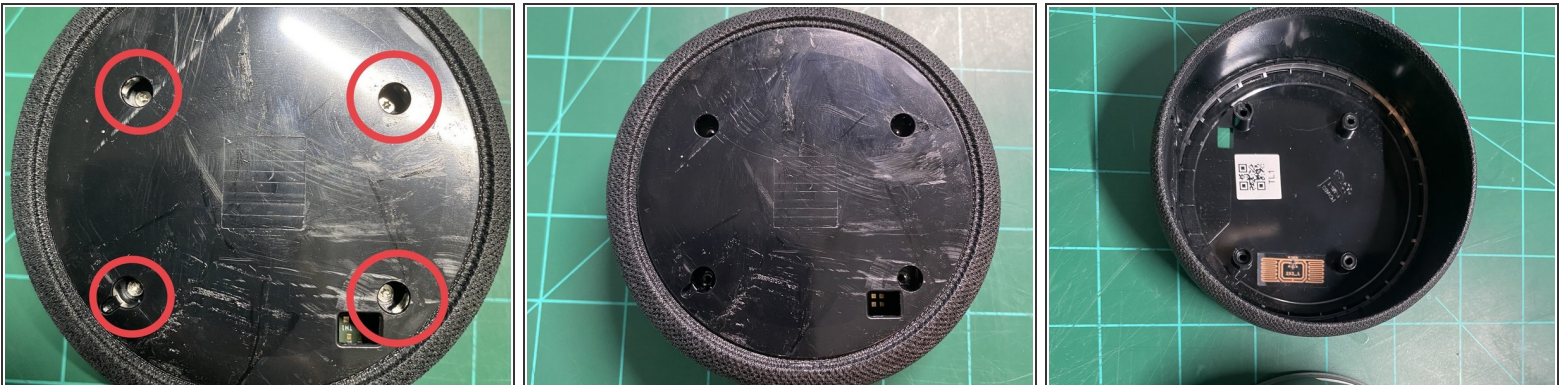


## Step 1 — Removing The Base Plate



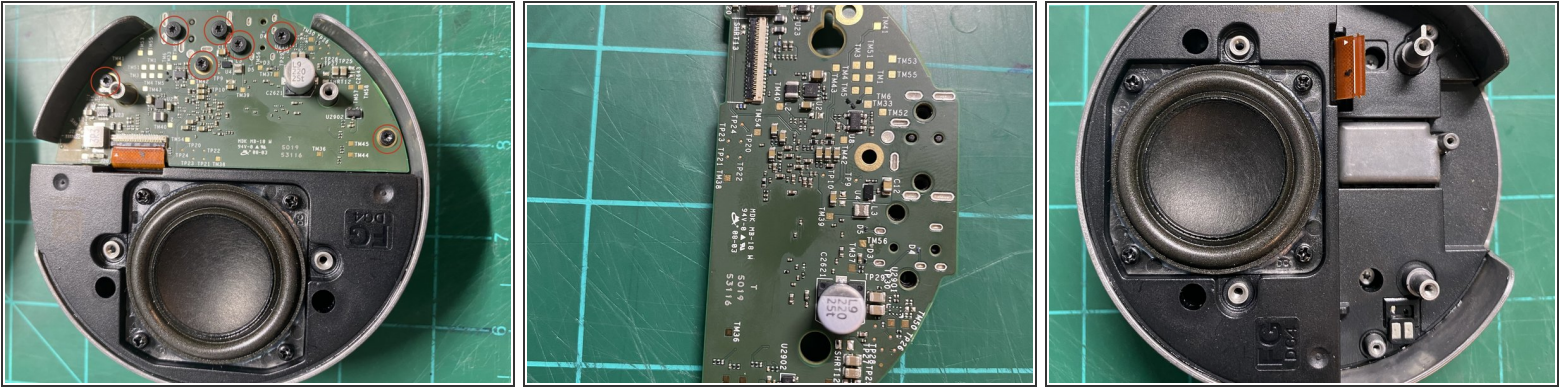
- When Prying the bottom off, insert the Metal Spudger under the bottom where the ports are
- Avoid letting the Adhesive touch anything, lay the plate on the branded side
- If the adhesive is too strong use a hair dryer to soften it

## Step 2 — Removing Screws



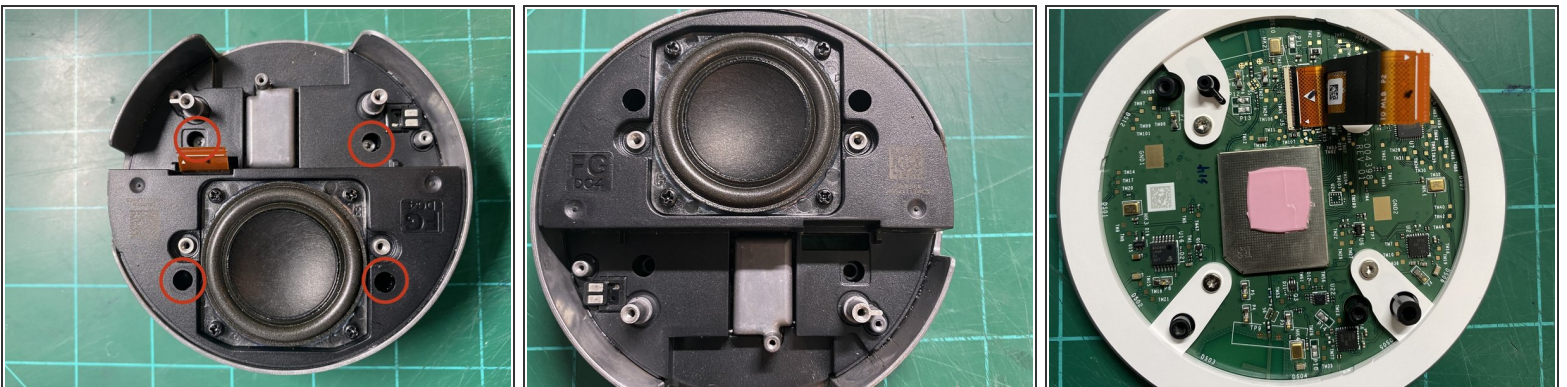
- Use a TORX T6H bit to remove the four screws on the bottom
- When all the screws are taken out lift up and the covering should slide off

### Step 3 — Removing The First Mainboard



- Remember to unlatch the ribbon cable before pulling the circuit board up

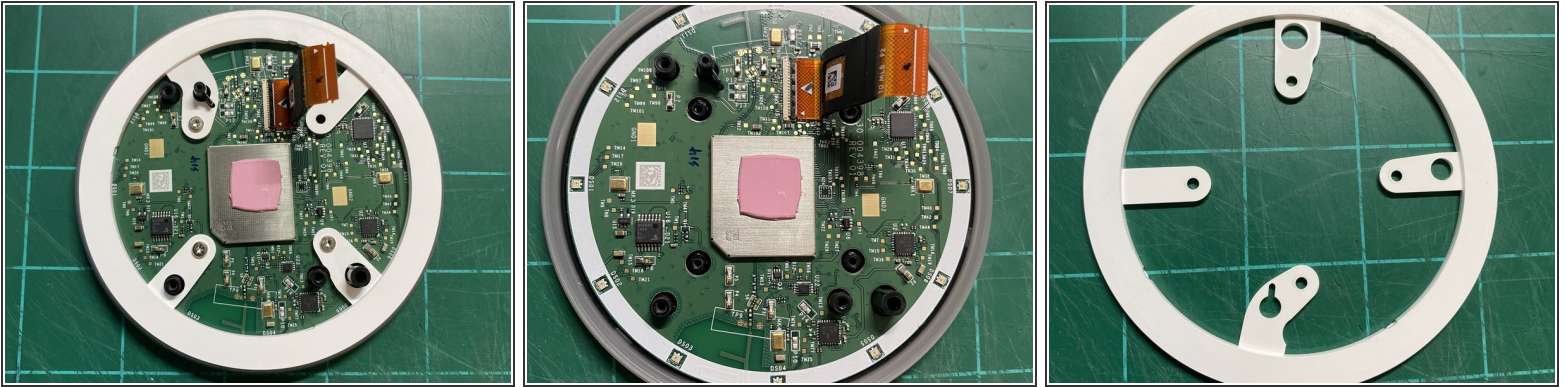
### Step 4 — Removing the top



- To get the further screws on the bottom, use a 4 mm nut driver and put the TORX bit in the nut driver as an extension
- Pull up on the metal to release the top from the rest

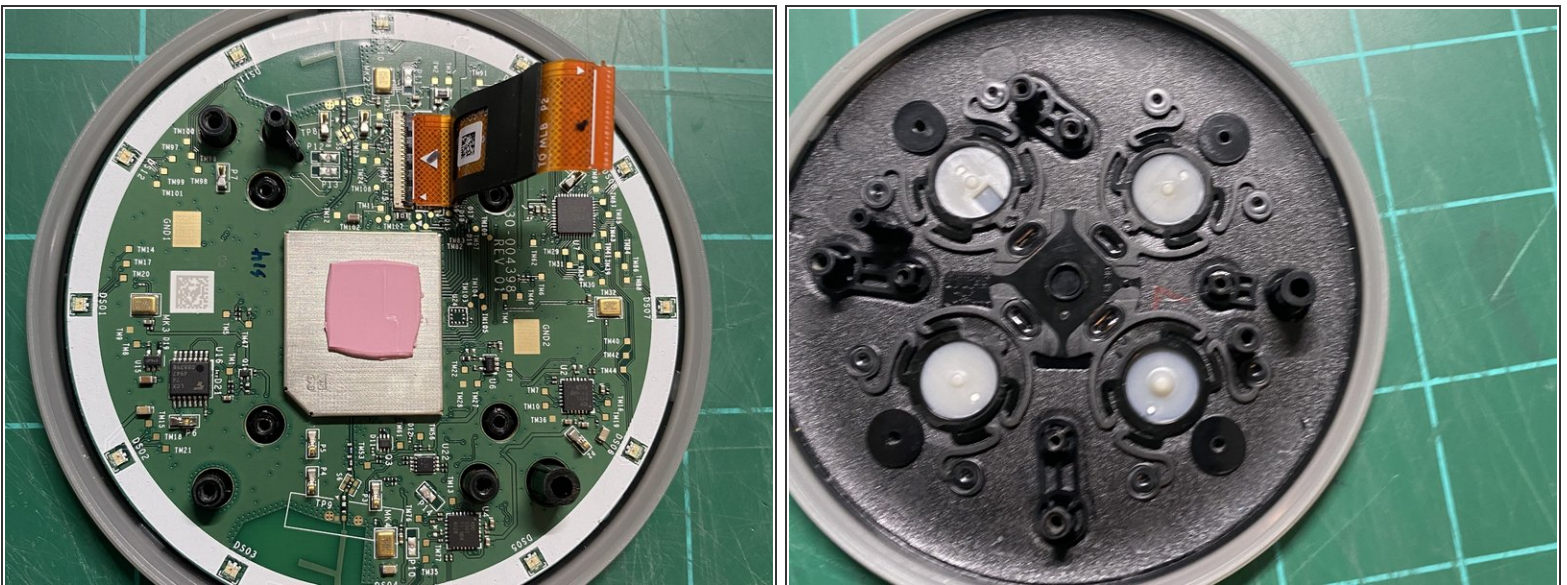


## Step 5 — Disassembling the top



- Undo the four screws the remove the white defuser piece (I lost a screw)

## Step 6 — Disassembling the top even further



- The two should separate if you hold the edge, if it doesn't push a button on top and it should pop out

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