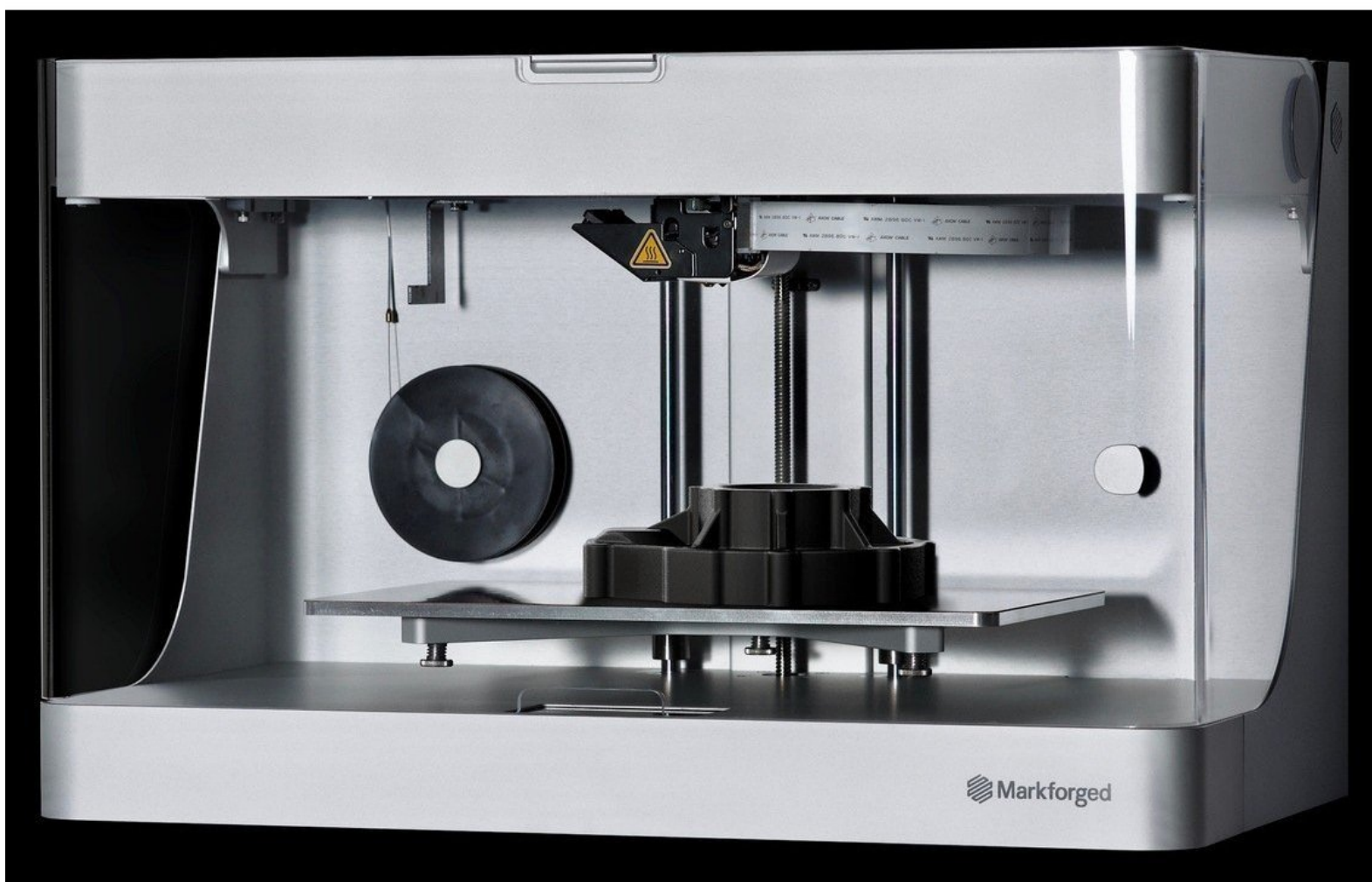




Markforged Mark Two: Harvesting

Explains how to harvest a print from the Markforged Mark Two Printers

Written By: Nico Willem Lagendyk



Introduction

This guide will explain how to remove a model from the Markforged Mark 2 Printers

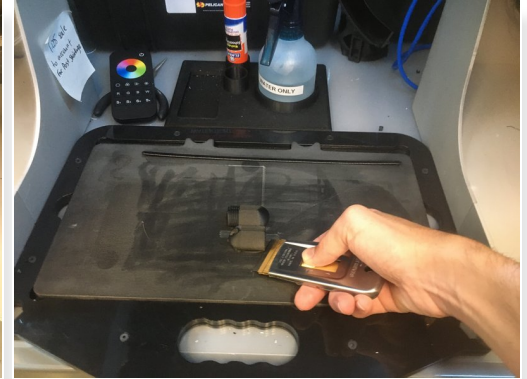
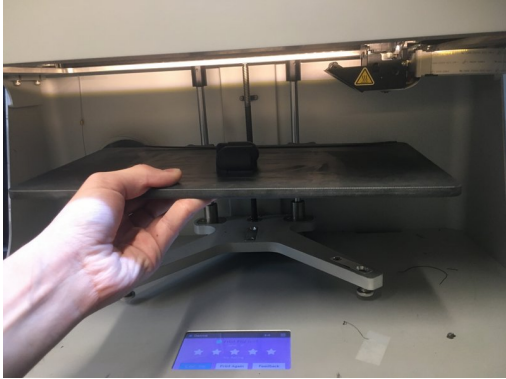
Pictures by: Ashley Recklein, Lance Morris



TOOLS:

- [Spatula](#) (1)
 - [Razor Blade](#) (1)
 - [Pick](#) (1)
 - [Needle Nose Pliers](#) (1)
 - [Water Bottle](#) (1)
 - [Roll of Shop Towels](#) (1)
-

Step 1 — Harvesting a Part



- Lift the **visor** and remove the **build plate**
- Place the **build plate** in a stable location
- Use the **razor blade** to slide around the perimeter of the part evenly lifting it from the **build plate**
- ① Slide the spatula underneath the razor blade if a part need some extra force to get off the **build plate**

Step 2 — Cleaning the Build Plate



- Use the spray bottle full of water to apply a liberal amount of water to the **build plate**
 - ① This is to remove the glue from the build plate
 - If you do not have access to a water spray bottle, or the glue does not come off, use warm water from a sink
- Wipe off the **build plate** with a paper towel
- Return the **build plate** back to its printer and press **Clear Bed** on the touchscreen

Step 3 — Removing Support



- Supports can be removed using pliers or picks and patience
- ① Markforged support is generally easy to remove and should not give you too much trouble