

# **Getting Started with CANVAS**

If this is the first time you're using CANVAS or just need a refresher, here's a tutorial on how to set up a printer and slice a project with CANVAS.

Written By: Mosaic Support



#### **INTRODUCTION**

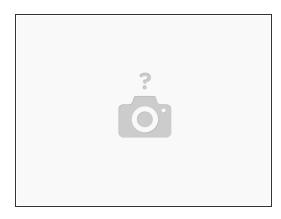
CANVAS is a cloud and web-based application designed for multi-material 3D printing.

CANVAS allows you to color and slice single or multi-color models and we continue to offer features and updates constantly. You can find CANVAS at <a href="https://CANVAS3D.io">https://CANVAS3D.io</a>

We recommend following the in-application tutorial if you have purchased Palette 2 (S) (Pro) and/or CANVAS Hub (S). To access the tutorial, please follow the steps <a href="here">here</a>.

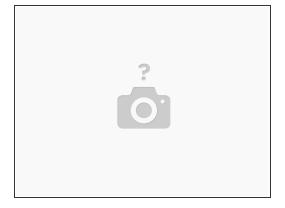
The tutorial will cover the following steps.

### Step 1 — Set Up Your Printer with Palette



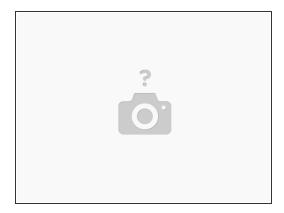
- Please follow the steps <u>here</u>.
- This will take you through setting up Palette with your printer, and setting up a printer profile in CANVAS.

#### Step 2 — Create a New Project



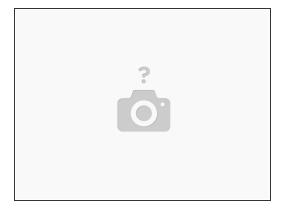
- Please follow the steps <a href="here">here</a>.
- (i) This will take you through how to:
  - Add, configure, and save a new Printer Profile.
  - Add or create a new Style Profile (slicer settings).

#### Step 3 — Uploading and Colouring Models



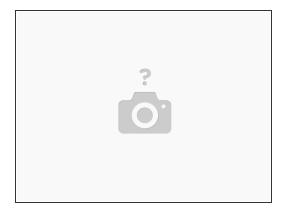
- Please follow the steps <u>here</u>.
- (i) This will take you through how to:
  - How to upload a single-colour/material print or multi-colour/material models.
  - How to assign colour to models.
  - If you are printing for the first time, please download this <u>keychain.</u>

## Step 4 — Slicing Your Models



- Please follow the steps <u>here</u>.
- (i) This will take you through how to:
  - How to slice your model into GCode, preview the toolpaths and print information, and download the files for Palette and your printer.

# **Step 5** — **Printing Your Models**



Please follow the steps <u>here.</u>

If you have any additional questions, please send us a message at <a href="mailto:support@mosaicmfg.com">support@mosaicmfg.com</a>.