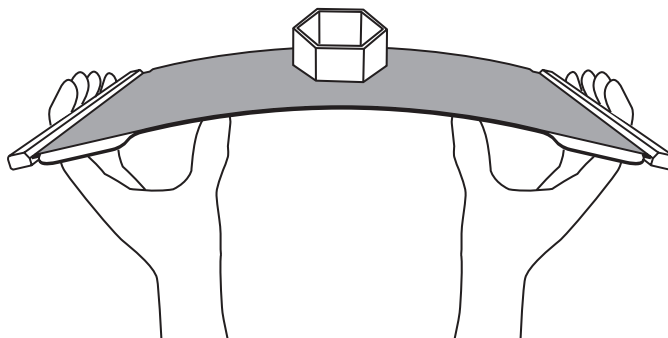


3D40 **FLEX** Quick Start Guide



STEP 1: GO TO

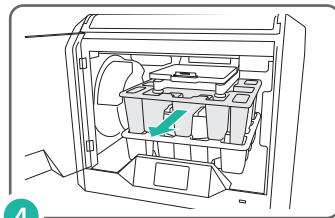
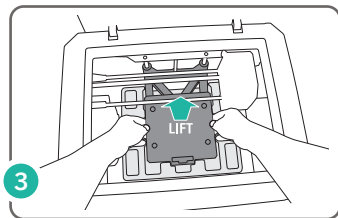
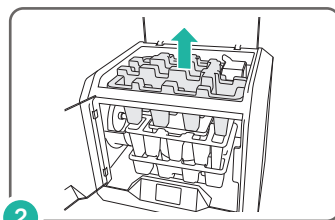
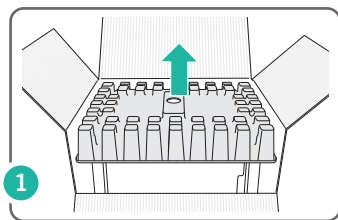
Digilab.Dremel.com/GetStarted

to set up your printer, download our free slicing software, and access all the features available with your 3D printer.

⚠ WARNING

READ ALL OPERATING/SAFETY INSTRUCTIONS IN THE MANUAL AND FAMILIARIZE YOURSELF WITH THE DREMEL 3D40 BEFORE SETUP AND USE. FAILURE TO COMPLY WITH THE WARNINGS AND INSTRUCTIONS MAY RESULT IN FIRE, EQUIPMENT DAMAGE, PROPERTY DAMAGE, OR PERSONAL INJURY.

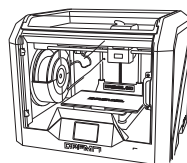
STEP 2: Unbox Your Printer



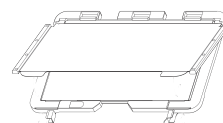
STEP 3: Complete Setup

Complete your setup. If you do not have internet access, turn to the reverse side.

KIT CONTENTS



Dremel DigiLab
3D40 FLEX



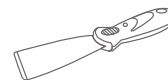
Flexible Build Plate and
Build Plate Holder



Filament Spool*



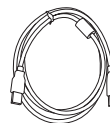
Build Tape



Object Removal Tool



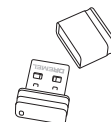
Power Cable



USB Cable



Instruction Manual



USB Flash Drive



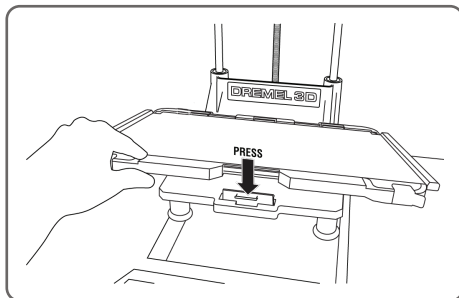
Unclog Tool

* Quantities may vary depending on kit

OFFLINE SETUP (No Internet Access)

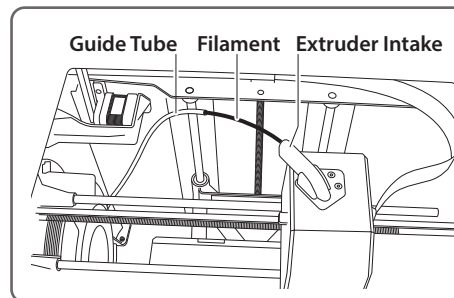
STEP 1: Ensure the power switch is in the off position.

STEP 2:



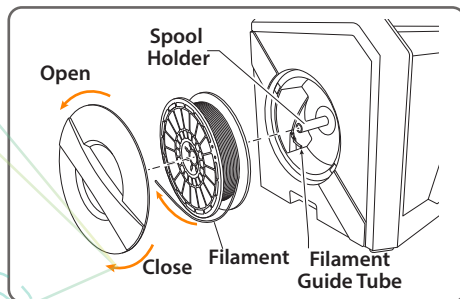
Install the build plate holder using the build platform clips.

STEP 4:



Insert filament from the guide tube into the extruder intake.

STEP 3:



Twist spool door counter-clockwise to remove. Place spool onto holder with filament being fed from the bottom towards the back. Thread filament through guide tube.

STEP 5:

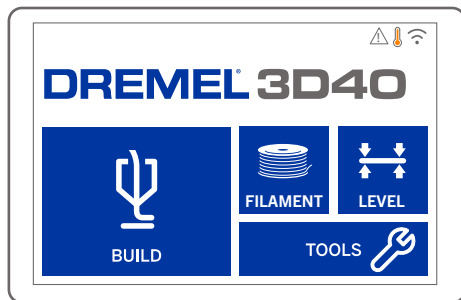
Turn on the power switch and the printer will guide you through the setup process.

⚠ WARNING

READ ALL OPERATING/SAFETY INSTRUCTIONS IN THE MANUAL AND FAMILIARIZE YOURSELF WITH THE DREMEL 3D40 BEFORE SETUP AND USE. FAILURE TO COMPLY WITH THE WARNINGS AND INSTRUCTIONS MAY RESULT IN FIRE, EQUIPMENT DAMAGE, PROPERTY DAMAGE, OR PERSONAL INJURY.

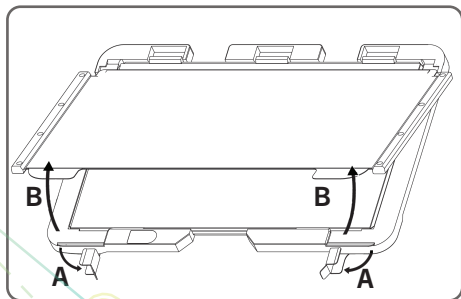
OFFLINE BUILDING

STEP 1:



On the main screen, tap "Build". Tap the machine icon to print from pre-installed models.

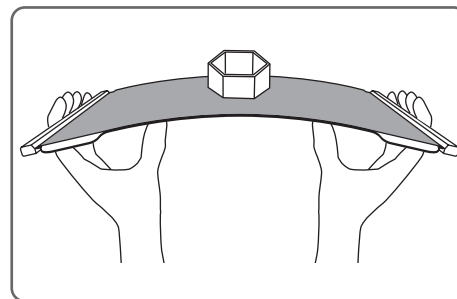
STEP 2:



Remove the flexible build plate by:

- (A) Rotating the latches
- (B) Lifting the flexible build plate up by the blue handles and pulling it out

STEP 3:



Flex the build plate!

Make sure to point the part away from yourself and from other people.

GO TO:

Digilab.Dremel.com/GetStarted

for access to the latest new features, more setup information, our slicing software, guides to printing your own files, tips and tricks on 3D printing, troubleshooting help, customer support, and much more!

Detailed information on setup and maintenance can also be found in the Operating/Safety Instructions Manual.