

### NEW

## SKETCH L A R G E

Print bolder and bigger with education support every step of the way.

Our largest 3D printer offering with printer training, student curriculum and filament for the whole semester included.





#### **Print Bigger and Bolder**

- Fit up to 10 student projects on one build plate.
- Print large classroom projects without compromising on size.
- Leverage the printer's full print chamber and print up to 8.6" in length, 7.8" in width and almost 10" in height.





## Resources Every Step of the Way

- Get started on day one with printer training for both teachers and students.
- Dive into over 15 hours of MakerBot's design thinking curriculum for students.
- Access 600+ lesson plans across various grade levels, subjects and skill levels.



## From Digital Model to 3D Print

- Prepare and queue all your students' 3D models in minutes.
- Use your printer's onboard camera and monitor prints even when away from the classroom.
- Software is free with no installation required and it's always up to date.

#### MAKERBOT SKETCH LARGE



#### **Drive Innovation with Bigger Possibilities**

With a bigger printer comes the ability to print larger projects. From printing different bridge structures for physics, printing the skull of t-rex for biology class, or leveraging 3D printing for problem-solving projects.

- 670 Cubic Inches of Print Volume
- Print up to 8.6" in length, 7.8" in width and almost 10" in height
- 3 Spools of Filament included with every SKETCH Large



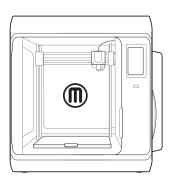
#### Streamlining Printing for the Whole Classroom

With the SKETCH Large you can skip the 3D printing bottleneck and print up to 10 projects on a build plate at the same time, giving you your time back in the classroom and students more opportunities to 3D print.

- Fit up to 10 students projects on the build plate at a time!
- Print more projects in less time with a large build plate
- Get ahead of teacher prep and enough prints for the whole class

#### WHAT'S IN THE BOX

- 1 MakerBot SKETCH Large 3D Printer
- 3 PLA Spools
- 1 Teacher Seat in MakerBot Certification
- 15 Student Seats in MakerBot Certification
- 2 Flexible Build Plates
- 1 Pair of Pliers and Spatulas









PLIER AND SPATULA



2X BUILDPLATES

ACCESS TO MAKERBOT CERTIFICATION

# MAKE IT A CLASSROOM BUNDLE **SKETCH L A R G E**CLASSROOM

Save more and get more with the SKETCH Large Classroom solution - get two SKETCH Large printers together at a lower cost and make 3D printing accessible to every student.

Our largest 2-printer setup



