

Markforged Onyx Pro

Learning Labs, Inc. offers a series of project-based learning (PBL) resources to accompany leading prototyping and manufacturing hardware. Users of all skill levels can learn by doing, using orientation materials and step-by-step projects.



Required Materials:

To complete all of the included projects you will need:

- Markforged Pro One 3D Printer
- Onyx (chopped carbon fiber) filament spool
- Fiberglass filament spool
- Dry box
- Plastic adjustment shim
- Fiber adjustment shim
- 2.5 mm Allen wrench
- Bed scraper
- Glue stick
- Scale with grams measurement
- X-Acto knife
- Pliers
- Wire cutters
- Tweezers
- 1/4" nut
- 1/4" bolt

Additional materials may be required for some projects. These are provided in bundled sets. Each set allows you to complete:

- Gear Set
- Onyx Fiber Wrench
- Model Hand
- Integrated Bolt and Block Set
- Fiberglass-Reinforced Wrench



For more information, please contact:

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