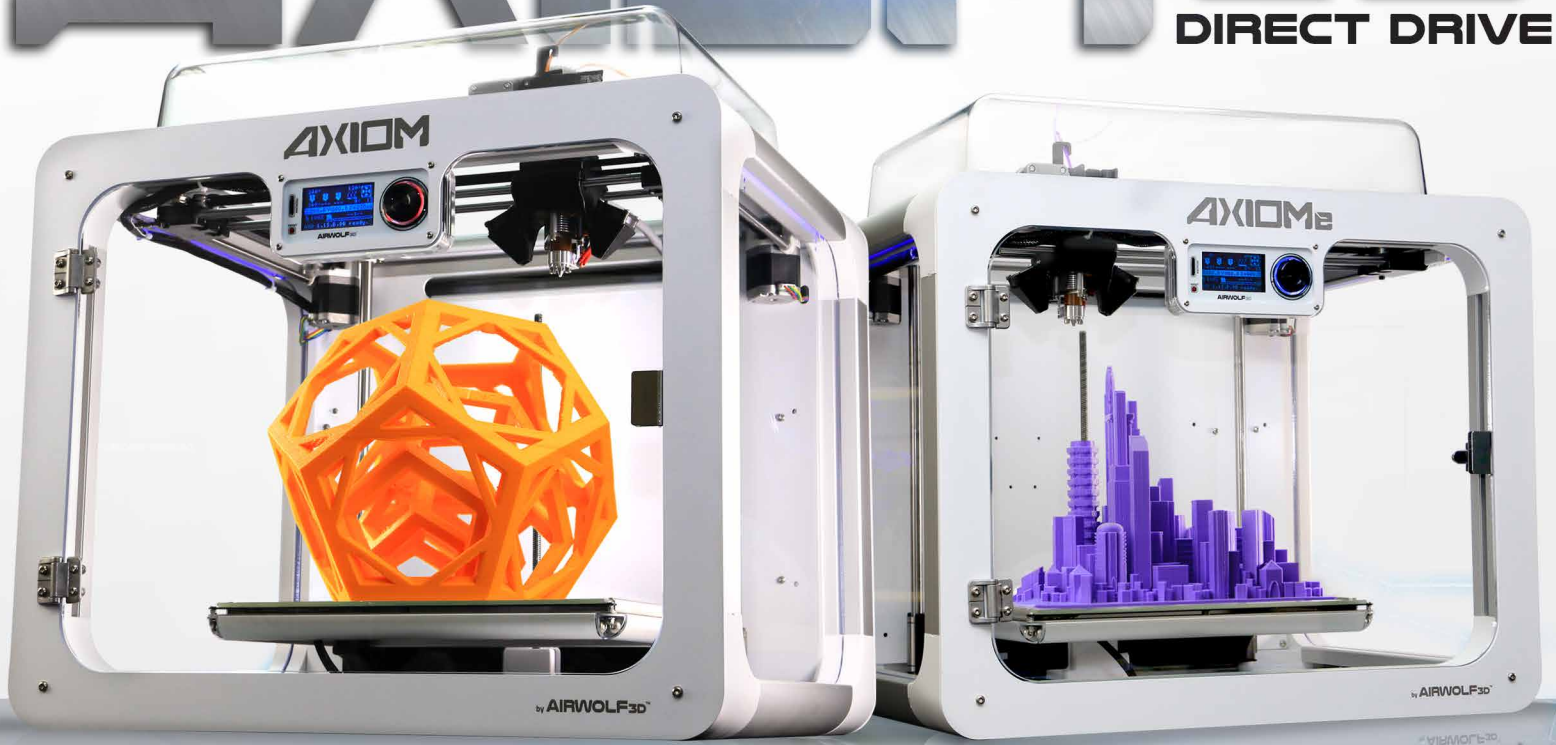


BE DIRECT, GET THE NEW

AXIOM[™]

DIRECT DRIVE



DIRECT DRIVE EXTRUSION SYSTEM

HIGH-PERFORMANCE ABILITY TO PRINT FLEXIBLE MATERIALS
INCREASED ACCURACY AND PRECISION PRINTING



FASTER

250 mm PER SECOND (PRINT)
400 mm PER SECOND (TRAVEL)



PRECISION

IMPROVED RESOLUTION
HIGH DEFINITION



PRINT BIGGER

FULL-SIZE PROTOTYPES, MOLDS AND PRODUCTION RUNS
ENCLOSED BUILD VOLUME FOR HEAT CONTAINMENT
CLASS-LEADING SIZE-TO-BUILD VOLUME RATIO



RUGGED DESIGN

POLYCARBONATE / ALUMINUM FRAME
REVOLUTIONARY CORE XY MOTION SYSTEM
MODULAR / UPGRADEABLE DESIGN



EASY TO USE

AUTO LEVELING
CLOUD BASED SLICING



AXIOM FEATURES

- ▶ Auto-Leveling
- ▶ Heated Bed & Enclosed Chamber
- ▶ Core XY Motion System
- ▶ Print with 40+ materials from TPU to Polycarbonate
- ▶ Astroprint Cloud Slicing and Mobile Print Management
- ▶ Minimum Layer Height of 40 Microns
- ▶ Build Volume of 1,000 Cubic Inches
- ▶ Powerful Tri-Fan Material Cooling System
- ▶ Interchangeable Nozzles (from 0.35 to 0.50 mm)
- ▶ Wi-Fi, Ethernet, USB and Micro SD
- ▶ High Temperature Printhead 315 °C

AXIOM_e FEATURES

- ▶ Print with 10+ materials from TPU to PLA
- ▶ Astroprint Cloud Slicing and Mobile Print Management
- ▶ Auto-Leveling
- ▶ Enclosed Chamber
- ▶ Core XY Motion System
- ▶ Minimum Layer Height of 40 Microns
- ▶ Build Volume of 1000 Cubic Inches
- ▶ Powerful Tri-Fan Material Cooling System
- ▶ Interchangeable Nozzles (from 0.35 to 0.50 mm)
- ▶ USB and Micro SD
- ▶ Wi-Fi, Ethernet (optional)



**4 Ways
to Connect**

Build-to-Size Ratio
Airwolf 3D AXIOM 23 x 23 x 19"

