

NEW STANDARD IN DESKTOP 3D PRINTERS

AXIOM SPEED MEETS PRECISION

FASTER

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



PRECISION

IMPROVED RESOLUTION
"HIGH DEFINITION"



HEATED BED

PRECISION CERAMIC BUILD SURFACE
Use with Wolfbite and Wolfbite Nano, no build tape needed



PRINT BIGGER

FULL-SIZE PROTOTYPES, MOLDS AND PRODUCTION RUNS
ENCLOSED BUILD VOLUME FOR HEAT CONTAINMENT
Best size-to-build volume ratio in the world of enclosed printers



RUGGED DESIGN

POLYCARBONATE / ALUMINUM FRAME
REVOLUTIONARY CORE XY MOTION SYSTEM
MODULAR / UPGRADEABLE DESIGN
Polycarbonate injection molded high strength components



EASY TO USE

AUTO LEVELING
CLOUD BASED SLICING



4 Ways
to Connect



FEATURES

- ▶ Auto-Leveling
- ▶ Enclosed Chamber
- ▶ Core XY Motion System
- ▶ Print in over 40+ materials from TPU to Polycarbonate
- ▶ Astroprint Cloud Slicing and Mobile Print Management
- ▶ 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)
- ▶ Wi-Fi, Ethernet, USB and Micro SD
- ▶ High Temperature Printhead 315 °C
- ▶ Dual Hotend (Early 2016)



Build to Size Ratio

Airwolf 3D AXIOM
23 x 19 x 19"



Brand "S"
25 x 26 x 37"



Brand "M"
20.8 x 17.4 x 16.2"

