

Silhouette Alta® 3D Printer

The Silhouette Alta® 3D Printer is unlike any Silhouette machine on the market. Instead of cutting 2D materials, the Alta uses additive manufacturing to print a 3D design from the bottom up, allowing a simple idea to grow into a custom 3D print from the comfort of your own desktop. Using a technique that recursively prints layer upon layer, the Alta can use non-proprietary PLA filament to build your designs into reality.

Silhouette Alta® Specification

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| Printer Type | Delta Style |
| Print Volume | 124 mm x 124 mm x 130 mm |
| File Types | .STL, .OBJ, and allows applicable .studio files to be extruded and turned into 3D objects |
| Filament Type | 1.75 mm non-proprietary PLA filament |
| Interface | USB 2.0 high speed |
| Unit Dimensions | 9.875 in x 9 in x 18.75 in |
| Unit Weight | 9.7 lbs |
| Shipping Dimensions | 13 in x 13 in x 24 in |
| Shipping Weight | 19.65 lbs |
| Warranty | One year parts and labor |

Included Standard Accessories

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| Power Cable | 100-240 volts AC adapter (power cables are available for the United States, Canada, Europe, South Africa, Australia, and other regions) |
| USB Cable | High speed 2.0 |
| Filament | White (~60g) |
| Tools | Print removal tool, nozzle tip cleaner, two hex keys, and allen wrench |
| Silhouette 3D software | Windows 7 and newer, MacOS X 10.8 and higher |
| Printable designs | 25 free |
| Build plate tape | 10 Sheets |