

Specification

SOURCE:

<https://support.zortrax.com/inventure-specification/>

The following table summarizes all technical specifications and operational characteristics of Zortrax Inventure 3D printer.

Build Volume	135 x 135 x 130 mm [5.3 x 5.3 x 5.1 in]
Nozzle Diameter	0.4 mm [0.015 in]
HEPA Filter	Yes
Material Detection Sensor	Yes (for filaments in cartridge only)
Chip with information about material (type, color, consumption)	Yes (for filaments in cartridge only)
Extruder	Dual, printing with model and support material
Connectivity	SD card (included)
Technology	LPD Plus (Layer Plastic Deposition Plus) – advanced technology with the system of Dissolvable Support Structures
Layer Resolution	150 – 300 microns
Minimal Wall Thickness	450 microns
Platform Levelling	Automatic measurement of platform points' height
Available Filaments	Full offer is available at: filaments
External filaments Support	Applicable