D160

www.piocreat3d.com

Texas instruments digital micromirror technology DLP 3D printer



Print Size
158*89*100mm

Machine Size
280*264*573mm

N.W.
14KG

Package Size
701*411*390mm

G.W.
17.5KG

Support wireless transmission
Print with WIFI and USB

High-precision molding
High power DLP module
2560*1440 px

Multi-layer composite release technology
Smaller release resistance,
the higher success rate for printing

Sensitive slicing
Self-developed slicing software with simplified user interface for easy operation.

Stable Z-axis structure
Dual linear guide rail design + ball screw
Dramatically improve positioning accuracy

Molding tech	DLP
Print speed	Max.60mm/h
Layer thickness	0.025-0.1mm
Pixel size	62μm
Light source configuration	High power DLP module
Touch screen	5 inch touch screen
Rated voltage	DC 24V
Rated power	60W
Slicer	Piocreat BOX (Win7 or above X64, Mac)
Machine language	13 languages
Supported resin	405nm Photosensitive resin