ED02 Robot 3D Pen Low-tem

SKU: 5010001-2

FEATUES

• 3D Robotic Pens for home and school for children and adults

Doodle, sketch and paint in 3D with this quality pen set. It features a stepless variable extrusion speed control that allows for dialing in the perfect flow. The temperature can be changed to allow for PCL or PLA printing. This drawing kit comes with a lightweight, ergonomic stylus. It has a Power Output of 10 Watts with an Input power of 5 Volts/DC 2A, and is FCC, CE and RoHS-certified. Turn your ordinary drawings into 3D works of art.

• Twin-turbine motor, no need to trim filaments which inserted at top of pen. Robot eyes for the indicator light.

SPECIFICATIONS

Pen Material	plastic
Voltage input	DC5V-2A
Printing Material	PCL 1.75mm filament
Printing speed	2 levels adjustable
Nozzle diameter	0.6mm ceramic
Battery capacity	Actual: 500mAh
Working Temperature	75-95℃ adjustable
Pen temperature	40 ${}^\circ\!\mathrm{C}$ (closer to the human body temperature
Color	Red/Gray/Blue/White
Application	educate/3d drawing/child toy
Package	1 x 3D printing pen
	1 x USB cable
	1 x English User Manual
	1 x base
	1 x Gift box
	consumables 2 m *3 colors 1 package (random colors)
Packing	color box
Box Size	185 * 150 * 65mm



