



Low temperature 3D printing pen, yellow

3DP-PENLT-01

- Develop your artistic skills and spatial thinking.
- Low temperature 3D printing pen
- Low temperature PCL material, safe for kids
- Make your own creations
- Perfect for fun and hobby use



Features

- Free form 3D printing pen
- Works on a built-in rechargeable battery or 5 V USB power
- Up to 1 hour printing on a single battery charge
- Low temperature printing nozzle
- Suitable for use with PCL filament of 1.75 mm diameter

Packaging

Q'ty in crtn, pcs
Crtn volume, CUM
Crtn weight, kgs
Individual package size LxWxH:
Carton size LxWxH:
Country of origin
Barcode
Customs code

40
0.069003
11.71
200x200x120 mm
510x410x330 mm
CN
8716309103350
8477809990

Package contents

3D pen
Filament 3m (3x)
USB cable
User manual
Print templates

Specifications

Case material: plastic
Model build size: free form
Filament: PCL, 1.75mm
Nozzle diameter: 0.70 mm
Extruder temperature: 70 95 °C
Power consumption: 5 VDC up to 1A
Battery: internal rechargeable Li-Polymer battery
Charging interface: micro USB
Net weight: 78 g
Dimensions: 150 x 33 x 33 mm
1.

Certificates

