gembird®

3DP-PENLT-02
Low temperature 3D printing pen, white

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

Features

- Free form 3D printing pen
- Low temperature printing nozzle
- Suitable for use with PCL filament of 1.75 mm diameter

Specifications

Case material: plastic
Model build size: free form
Filament: PCL, 1.75 mm
Nozzle diameter: 0.70 mm
Internal extruder temperature: 70 95 °C (unadjustable)
External surface temperature: max. 40 °C
Power consumption: 5 VDC up to 2A
Net weight: 260 g
Dimensions: 170 x 25 x 25 mm

Packaging

Q'ty in crtn, pcs	20
Crtn volume, CUM	0.0412425
Crtn weight, kgs	7.78
Individual package size LxWxH:	173x92x92 mm
Carton size LxWxH:	450x390x235 mm
Country of origin	CN
Barcode	8716309122276
Customs code	8477809990

System requirements

230 V AC wall socket (EU)

Package contents

3D pen
Filament example, 2 m
AC-DC power adapter
User manual

Certificates