



# 3D PRINTER

## ANET ET4

Affordable All-metal 3D Printer  
With Industrial Grade Chipset



Filament Detection



Filament Control



Resume Printing



Touch Screen



Auto Leveling



Quick Assemble



Large Build Area



12 Month Warranty

### Product Specification

- Product Dimension: 440\*340\*480mm
- Screen: 2.8 inch Color Touch Screen
- Nozzle Diameter: 0.4mm
- Power Supply: 110V/220V AC 240W
- Slicing Software: Cura, Repetier, Simplify3D
- Data Input Format: STL, OBJ, JPG
- Data Output Format: Gcode
- Operating System: Windows, MAC
- Language: English/Chinese
- Connectors: USB/TF Card
- Main Frame: All Metal Frame
- Packing Dimension: 480\*455\*210mm
- Net Weight: 7.2±0.2kg
- Gross Weight: 8.8±0.2kg

### Printing Specification

- Build Volume: 220\*220\*250mm
- Printing Precision: ±0.1mm
- Printing Speed: ≤150mm/s
- Layer Thickness: 0.1-0.3mm

### Working Condition

- Temperature: 0-40°C
- Humidity: 5-80%

### Recommended Filament

- Filament Diameter: 1.75mm
- Printing Material: PLA, ABS, HIPS etc.



3D PRINTER

# JADI 3D – Filament Series

ABS Filament



TPU Filament



PETG Filament



PLA+ Filament



PLA+ SILK Filament



PLA Filament



MECHANICAL PURPOSES



HIGH IMPACT STRENGTH



CHEMICAL RESISTANCE



NO CLOGGING



NO JAMMING



NO BUBBLES



±0.02MM



# ANET 3D – PLA Filament

