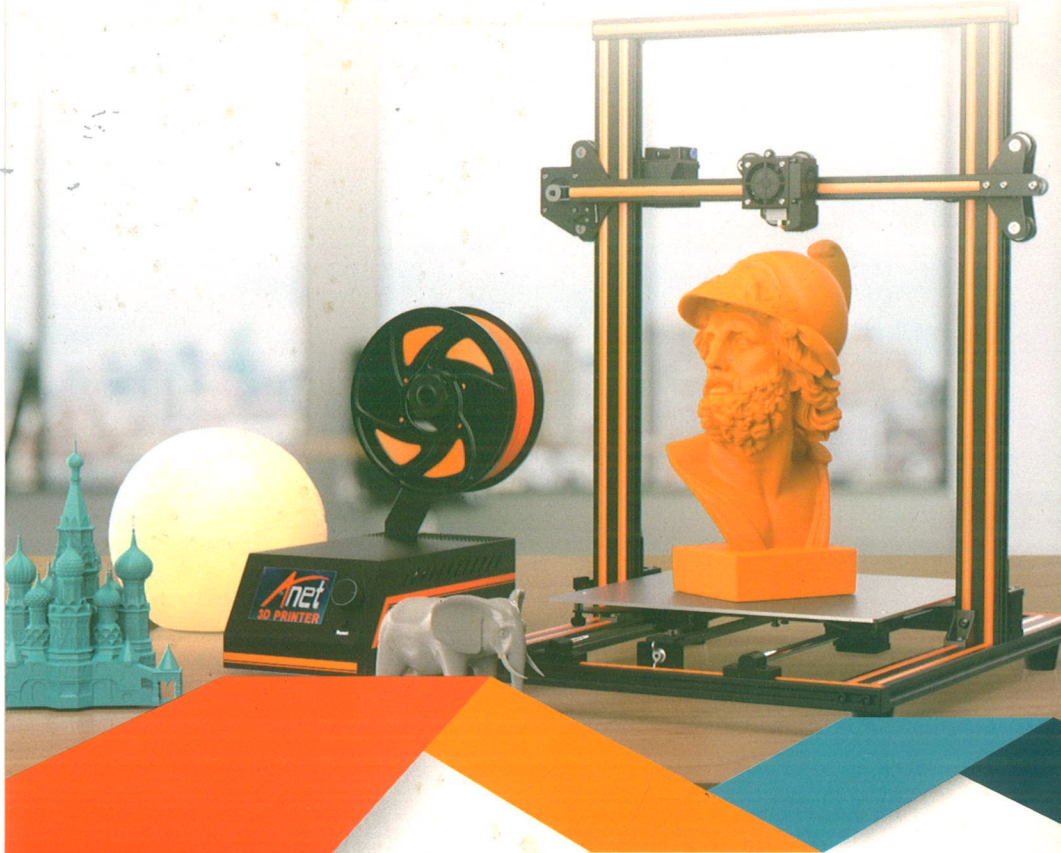


Anet
3D PRINTER



ANET E16

FDM 3D PRINTER

Easy assembly, only 5-10 minutes
Automatic loading and unloading filament

Product Specification

Product Dimension	500*480*594mm
Screen	LCD
Power Supply	110V/220V AC 360W
Slicing Software	Cura
Data Input Format	STL、OBJ、JPG
Operating System	Windows/MAC
Language	English
Connectors	USB/Online
Main Frame	Metal frame
Packing Dimension	605*535*243mm
Net Weight	10.2±0.1kg
Gross Weight	13.1±0.1kg

Printing Specification

Build Volume	300*300*400mm
Printing Precision	±0.1mm
Printing Speed	40-120mm/s
Layer Thickness	0.1-0.3mm

Working Condition

Temperature	0-40°C
Humidity	5-80%

Recommended Filament

Flexible(Rubber)	With Reach
	No Bubbles
PLA	Minimal Warping
	Little To No Door

SHENZHEN ANET TECHNOLOGY CO., LTD

- Global top 10 cost-effective FDM 3D printer
- Capacity of 10,000 units per month with 8000 sqms factory area and more than 200 skilled workers
- Obtained CE, SGS, FCC, PSE and RoHS certificates
- Fast delivery with Anet global warehouse



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