Good State High Precision 3D Printer Package Size 77cm X 72cm X 112cm

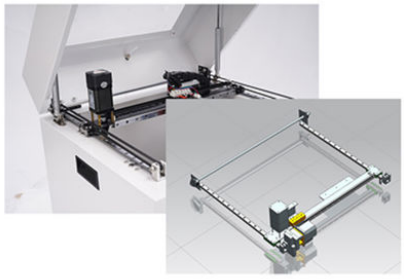
Our Product Introduction

Basic Information

- Place of Origin: Guangdong,china
- Brand Name: IBOSS
- Model Number: T5060
- Minimum Order Quantity: 1 set
- Price: $2571
- Packaging Details: carton
- Delivery Time: 7-10days
- Payment Terms: L/C, D/A, D/P, T/T
- Supply Ability: 10000SET

Product Specification

- Model NO.: T5060
- Color: White
- Net Weight: 35kg
- Forming Technology: FDM
- Industry: 3D Printer
- Printing Speed: 30-300mm/S
- Forming Size: 50*50*60cm
- Specification: 72*67*108cm
- Origin: China
- Suitable For: T5060
- Type: 3D Printer
- Feature: High Strength
- Customization: Available | Customized Request
- Shipping Cost: About Shipping Cost And Estimated Delivery Time.



for more products please visit us on iboss3d-export.com

Our Product Introduction

for more products please visit us on iboss3d-export.com

Product Description

Good State High Precision 3D Printer Package Size 77cm X 72cm X 112cm

Product Specifications

Attribute	Value
Model NO.	T5060
Color	White
Net Weight	35kg
Forming Technology	FDM
Industry	3D Printer
Printing Speed	30-300mm/S
Forming Size	50*50*60cm
Specification	72*67*108cm
Origin	China
Suitable for	T5060
Type	3D Printer
Feature	High Strength
Customization	Available

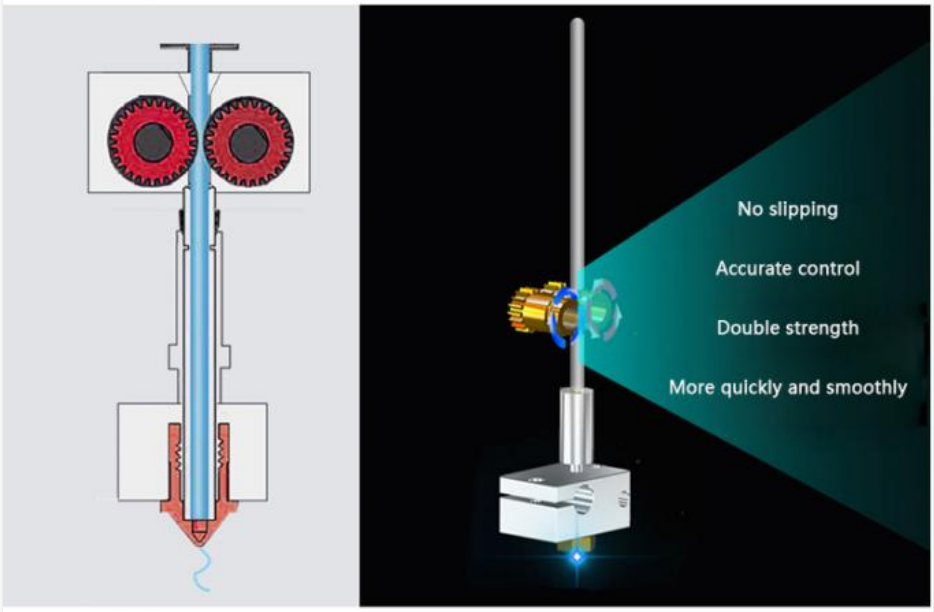
Product Description

IBOSS 3D printer high precision pro 3d printer recommends 1.75mm conventional 3D printing consumables including:

- PLA (environmentally friendly material, safe and non-toxic)
- TPU
- Carbon fiber
- ABS
- ASA
- PETG
- Nylon
- Nylon carbon fiber

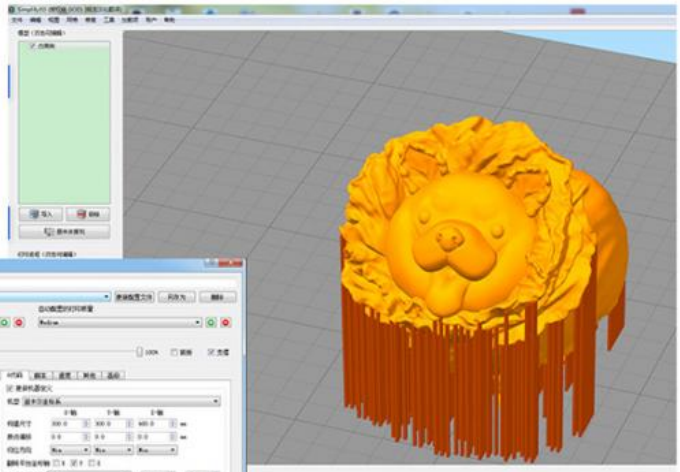
High precision closed-loop servo motor
More accurate precision,silent printing
Greatly improve printing success rate

Double gear extrusion material input system
More powerful,print more smoothly



Upgraded double fans air filter system, Effectively filter out small particles

Easy and fast modeling cut software

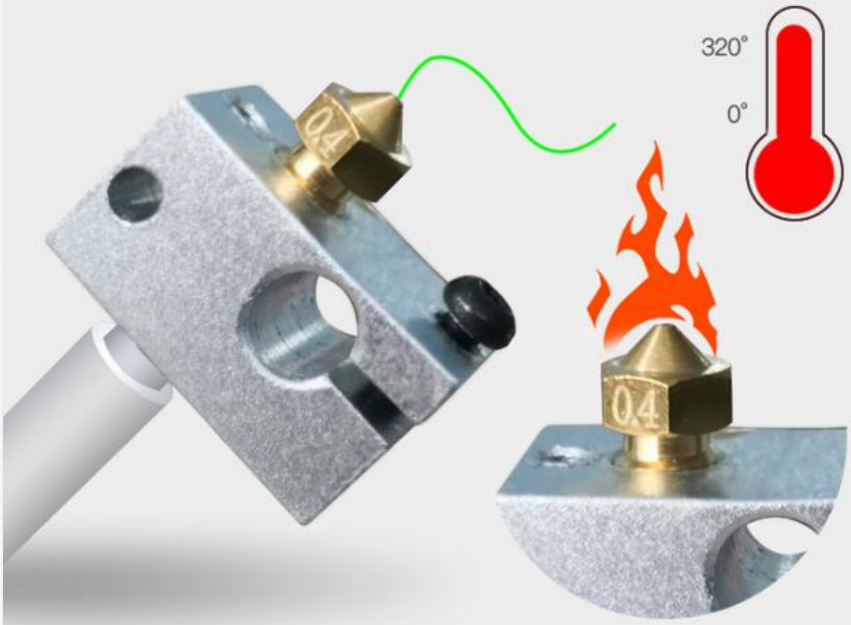


Simply3D software compatible with all general 3D design platform

New version high performance heating system

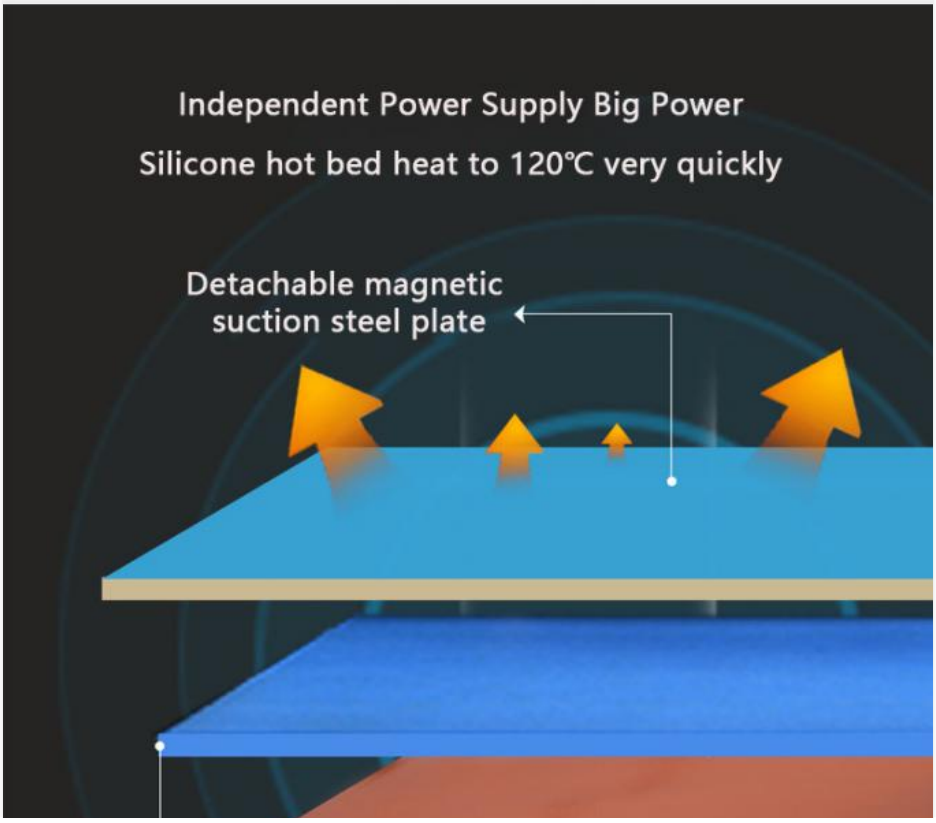
Printing temp 0-230℃（0-10816℉）

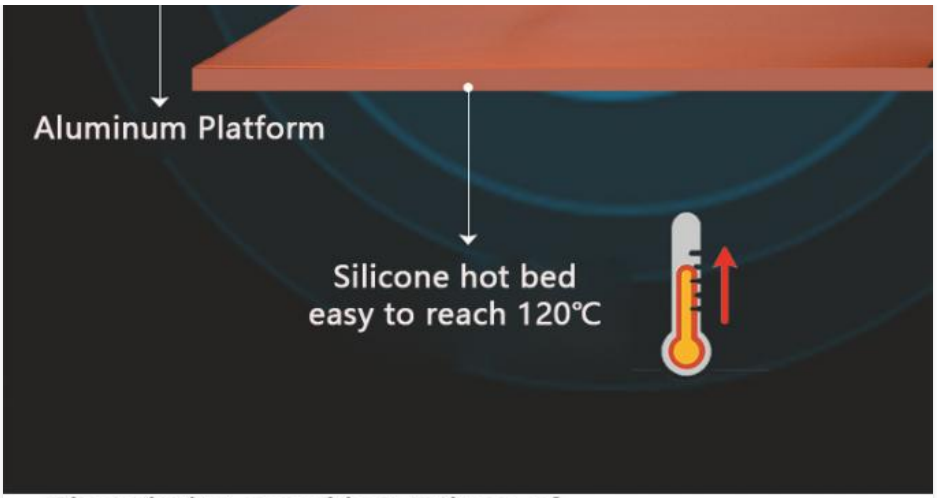
material output smoothly,no clogging

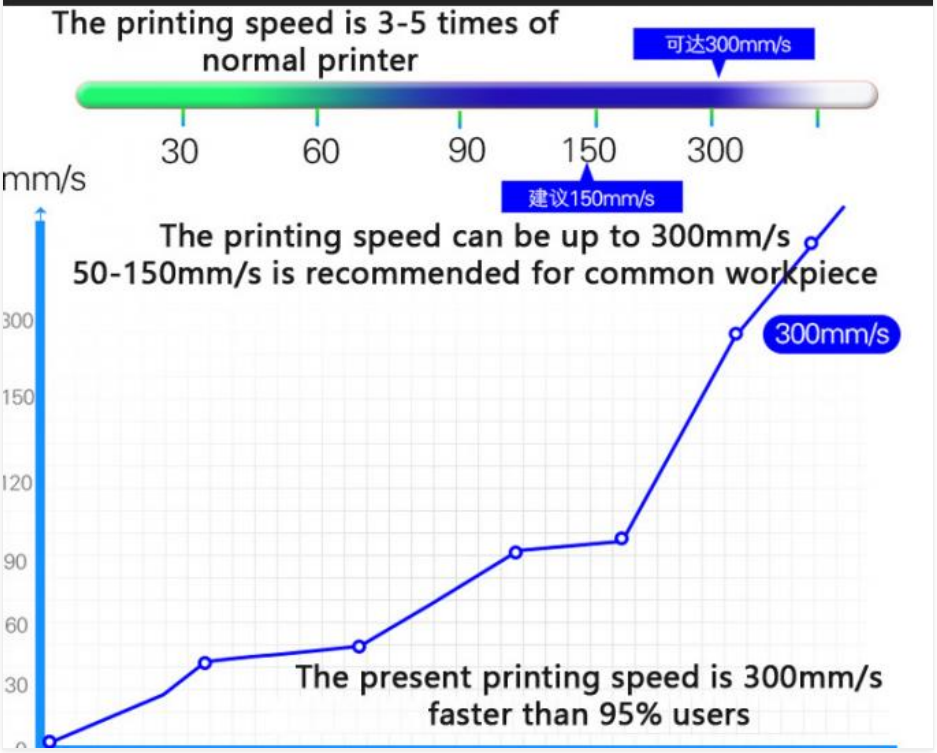


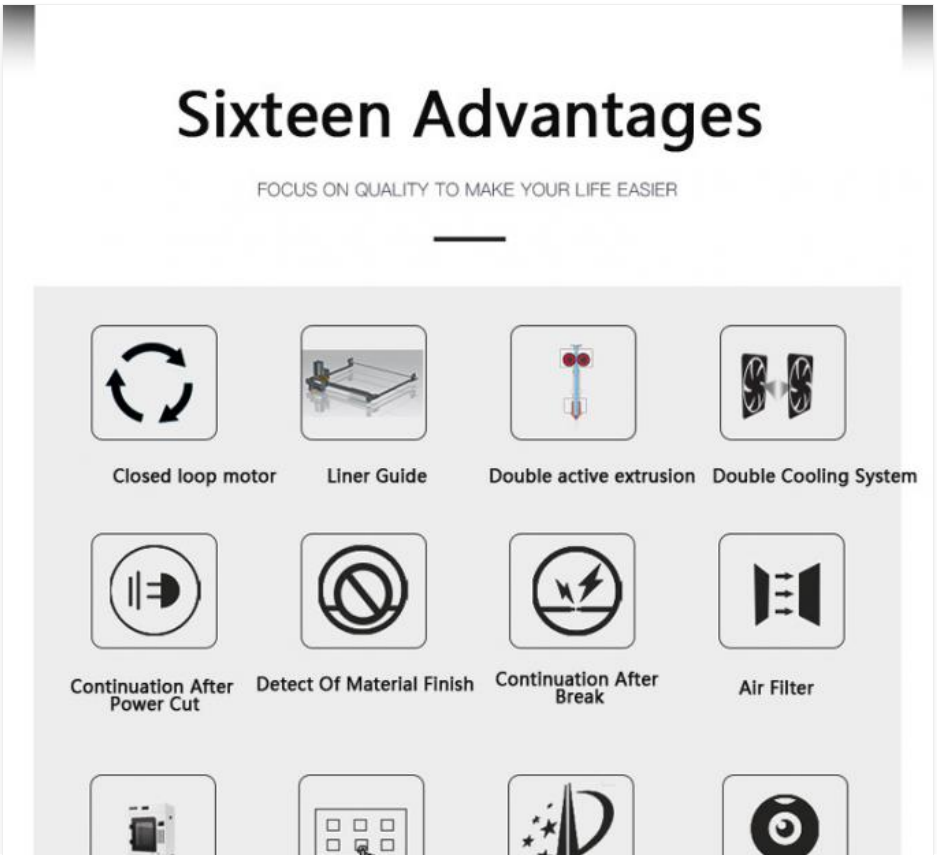
Required Printing Temperature For Different Materials

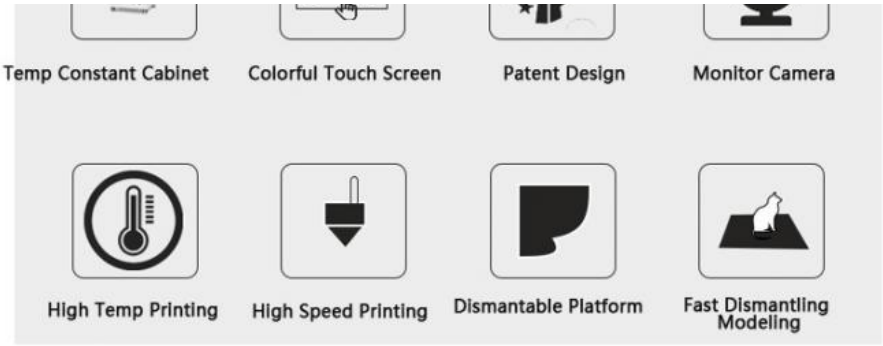
PLA	Carbon Fiber	PETG	ABS	PC	Nylon	Carbon Fiber Nylon
180-210℃	180-210℃	200-230℃	240-260℃	280-300℃	280-300℃	260-280℃




Aluminum Platform
Silicone hot bed
easy to reach 120℃


The printing speed is 3-5 times of normal printer
可达300mm/s
30
60
90
150
300
建议150mm/s
mm/s
The printing speed can be up to 300mm/s
50-150mm/s is recommended for common workpiece
300mm/s
300
150
120
90
60
30
The present printing speed is 300mm/s
faster than 95% users


Sixteen Advantages
FOCUS ON QUALITY TO MAKE YOUR LIFE EASIER
Closed loop motor
Liner Guide
Double active extrusion
Double Cooling System
Continuation After Power Cut
Detect Of Material Finish
Continuation After Break
Air Filter

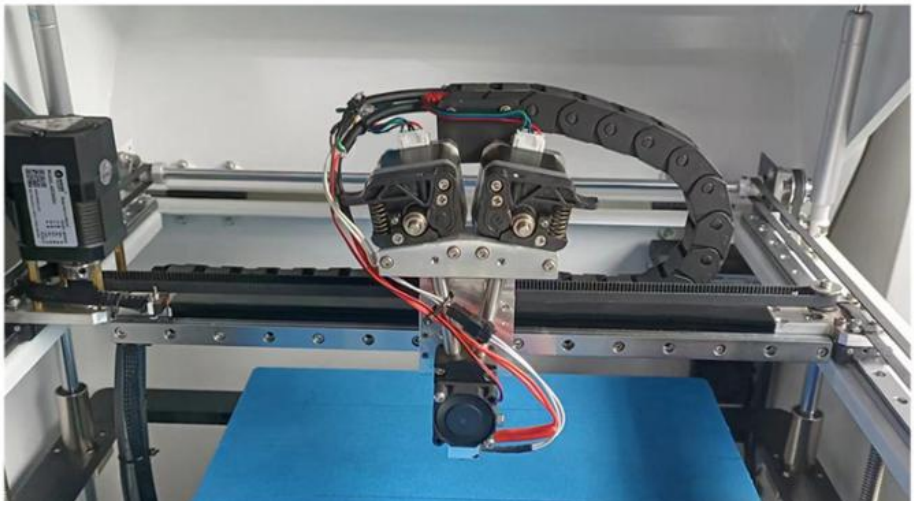


Powerful Free Toolkit

QUALITY ACCESSORIES

T5060 Double in and single out upgrade version 3D industrial Printer

Supply perfect printing solution for nylon/nylon carbon fiber /nylon glass fiber etc industrial material supported and not easily broken



Nylon carbon fiber

Easy dismantle with brace

REMINDER

This version doesn’ t support BMG active extrusion system.
The printing speed is slower than single extrusion head.
Please learn details well before placing order

Qingyuan IBoss Smart Technology Co., Ltd.

+86 18813968941 info@iboss3d-export.com iboss3d-export.com

2nd Floor,Decheng Technology Park,No.42 Shilong Road, Shijiao Town, Qingcheng District,Qingyuan,Guangdong Province,China