

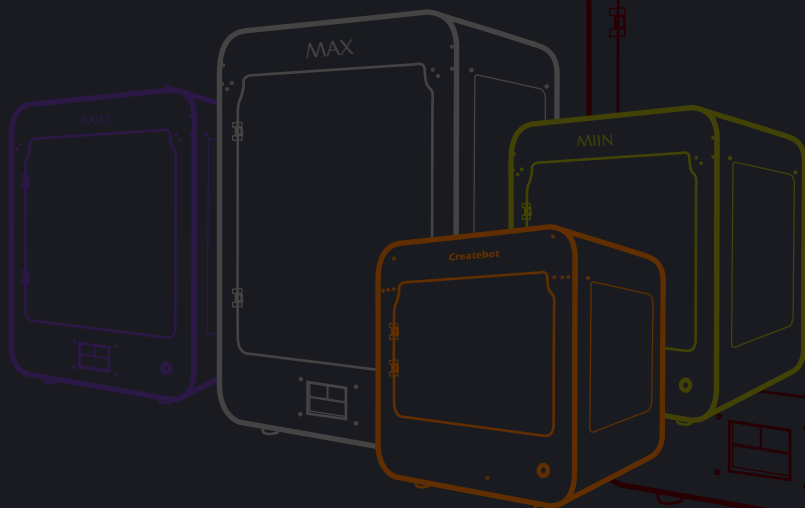
PRINT YOUR IMAGINATION TO LIFE

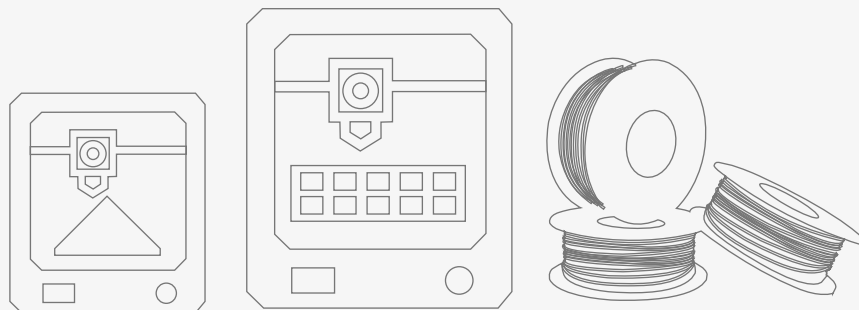
Createbot

PRODUCT BROCHURE



Many colors for your choice





C O N T E N T S

COMPANY PROFILE

01 Do JOIN US to realize your 3D Printing DREAM! 01 - 02

FDM 3D PRINTER

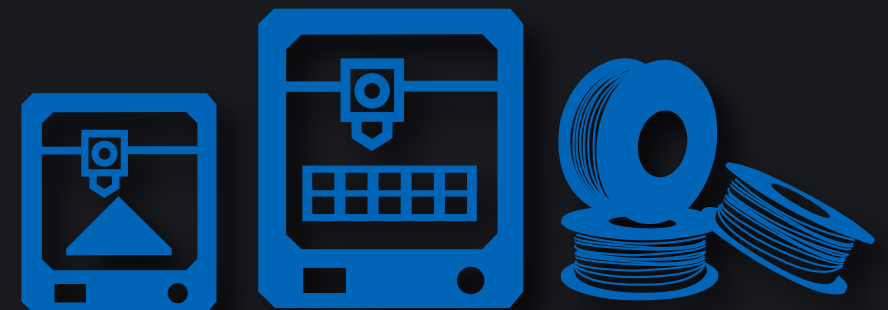
03 printer advantages 03 - 04
Createbot Super MINI 05 - 06
Createbot MINI 07 - 08
Createbot MID 09 - 10
Createbot MAX 11 - 12

3D FILAMENT

14 PLA 13 - 14
ABS 15 - 16

OUR ADVANTAGE

17 PRINT YOUR IMAGINATION TO LIFE 17 - 20



Why Createbot stands out?

1

Seven production lines: 3 finished product assembly lines, 1 printer parts production line, 1 test line, 2 filament production lines. Printer daily output 35pcs, annual output 11000 pcs. Filament daily output 350kg, annual output 60,000kg. Createbot can Strongly OEM& ODM.

2

R&D department has 10 engineers. Createbot keeps on updating the most advanced technique. Createbot develop own hardware, software and launch new design every 3months.

3

Createbot cooperate with professional Research Technology institute at home and abroad like developers in Friedrich-Alexander-Universitat Erlangen-Nurnberg (FAU). Createbot has CE ROHS, FCC, ISO9001 Certificate, National Patents, and China 3D Printer Special Contribution Award etc.

4

Createbot has experience in Exporting and establishing distribution channel. So far, we have already distribution in Asia, Russia, America, South America, and Europe.

01

02

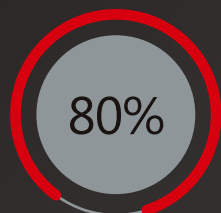
Do JOIN US to realize your 3D Printing DREAM!



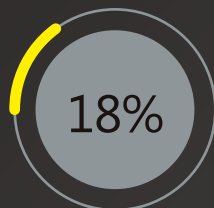
Createbot is the leading pioneer of China 3d Printer manufacturer since 2011, whose quality and service is highly appreciated by home and abroad.

PRODUCT ADVANTAGES

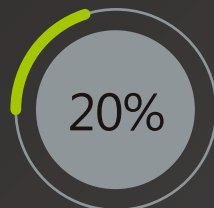
03 04



Stable Print quality



Save printing time

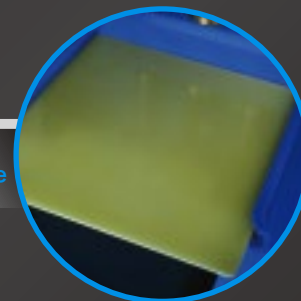


increase the Smoothness
of Model surface by

1

Unique printing experience

With Touch System,
easy to operate and adjust Printing bed.



Enclosed door

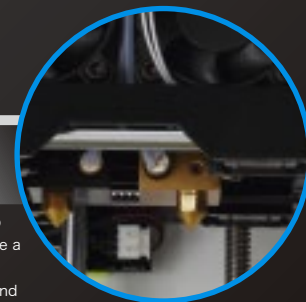
2

keep safe printing environment,
keep stable temperature,
better for model to form shape.

3

High accuracy

Ultra-high print accuracy level desktop
3D printer a 0.1mm precision to ensure a
smooth and precise wire,
super-stable, do not plug, removable and
exchangeable



EASY ACCESS TO A 3D FILE

For a variety of mainstream 3D design software



CAD



3ds Max



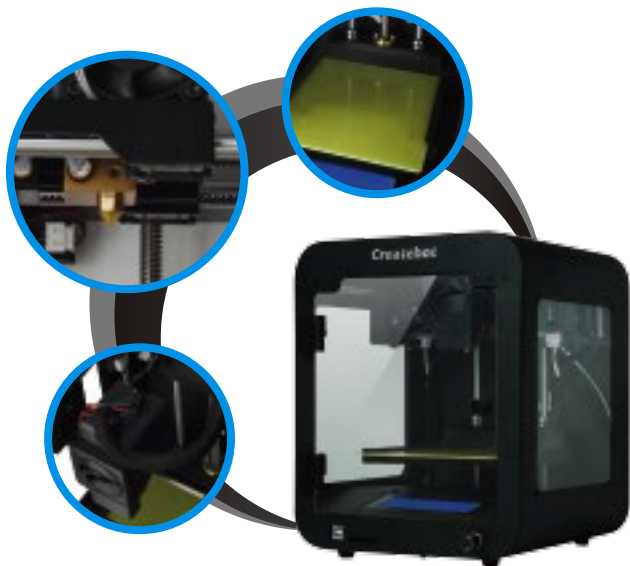
Rhinoceros



Pro/E

PRINT AS YOU WISH

SUPER MINI



05

06

Sky blue

Apple green

Snow white

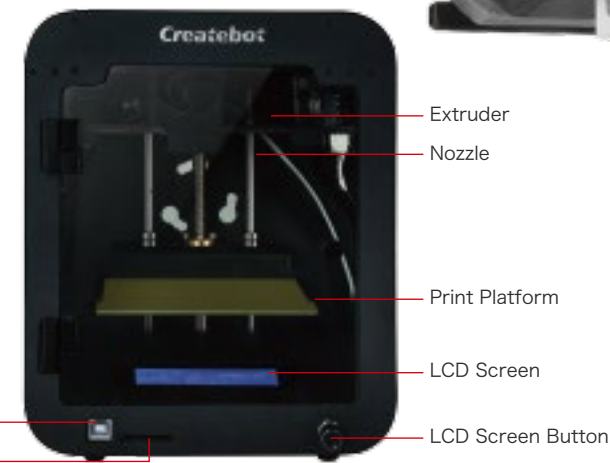
Sexy purple

Steel black



Advantages

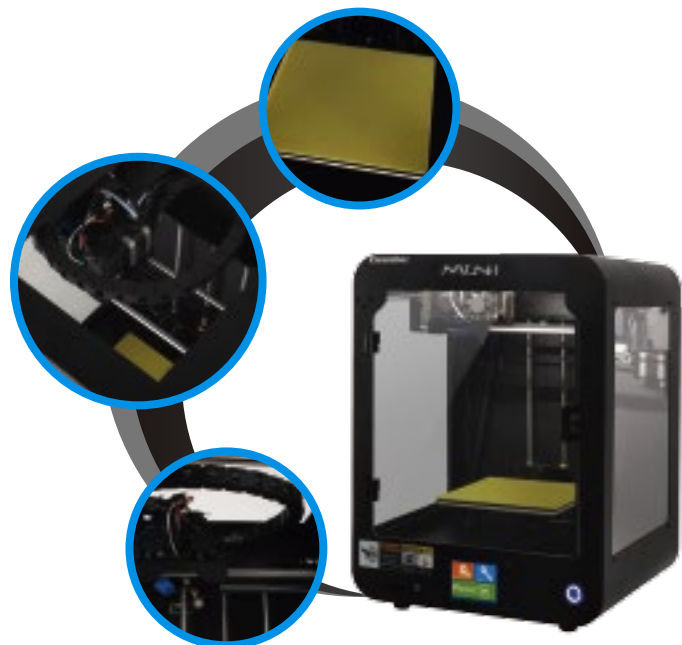
- 1 The World First one Tiny 3D Printer ,made of firm mental.
- 2 Tiny and only 3KG, portable,easy to handle at hands.
- 3 Easy to operate, no need to adjust print bed.
- 4 Good design, its a toy can 3D PRINTING a toy for Kids.
- 5 Interesting solution with attractive Price.
- 6 Adorable appearance and multi-color,friendly design for client to choose.



Technical Specification

Number of Nozzle	1
Color	Black,Blue,Purple,Green,White
Technology	FDM
Shell	Metal Framework
Positioning accuracy	Z-axis 0.002mm XY-axis0.01mm
Print Resolution	0.1mm
Layer Resolution	0.05-0.3mm
Nozzle Dimension	0.4mm
Build Size	102X100x100mm
Printing Speed	20-40mm/s
Dimensions(L*W*H)	188x187x230mm
Package Size	230*230*305mm
N.W	3KG
G.W	5KG
Extruder Temperture	Up to 260°C
Voltage	AC 100V-240V
Power	50W
Filament	1.75mm PLA
Best Print Enviroment	≥25°C
Operating System	Windows,Linux,OSX
3D Files Format	STL,OBJ,DAE,BMP,JPG
Printing Method	SD Card Offline Print Or Online Printing
Software	Createbot Software

MINI



Steel black Apple green Snow white Sky blue



07 08



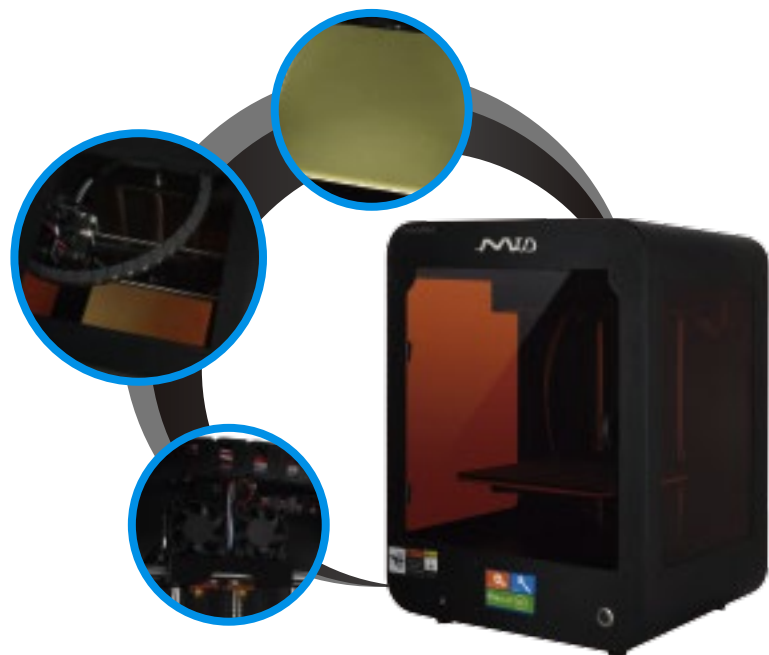
Technical Specification

Color	Black,Blue,Purple,Green,White
Build Size	150X150x220mm
Machine Size	325*303*428mm
Printing Speed	80-150mm/s
Printing Precision	0.1-0.2mm
Layer Thickness	0.1-0.3mm
Model Material	1.75mm PLA/ABS/Flexible/PVA
Voltage	AC 220V (can be customized from 90V-1000V), 50/60Hz, 4.0A
Power	Single-extruder 80W, double-extruder 100W
Nozzle Size	0.4mm
Extruder Velocity	30 cc/h
Extruder Temperature	230°C (Max 260°C)
Best Print Enviroment	≥25°C
Positioning accuracy	Z-axis 0.002mm XY-axis 0.01mm
Workstation Compatibility	Windows, Linux, OSX
3D Files Format	STL, OBJ, DAE, BMP, JPG
Technology	Fused Deposition Modeling (FDM)
Connection	SD card, USB line
Packing Size	426*395*542mm
N.W.: 11KG	G.W.: 17KG
Software	Createbot Software

Advantages

- 1 With LCD/Touch screen, single/dual extruder, Heatbed for your choice.
- 2 Interesting solution with attractive Price.
- 3 lightweight, easy to carry.
- 4 Good choice for personal Customize.

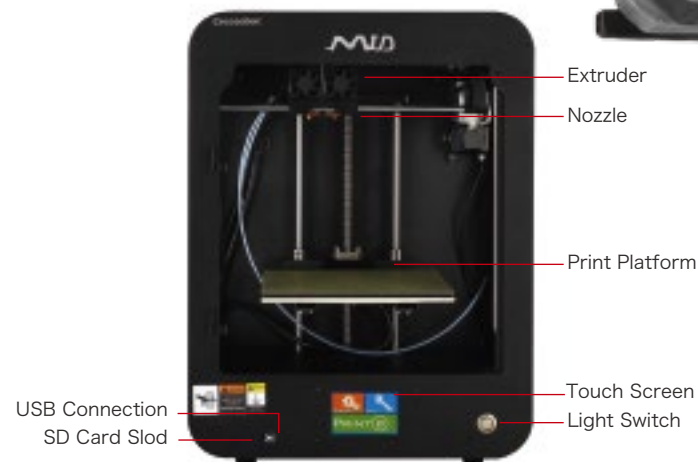
M I D



Sky blue

Steel black

09 10



Technical Specification

Number of Nozzle	1 or 2
Technology	FDM
Shell	Metal Framework
Display Screen	3.5 inches color touch screen
Positioning accuracy	Z-axis 0.002mm XY-axis 0.01mm
Print Resolution	0.1-0.2mm
Printing Speed	80-150mm/s
Layer Resolution	0.05-0.3mm
Nozzle Dimension	0.4mm
Print Size	205x205x250mm
Dimensions(L*W*H)	385x355x515mm
Package Size	460x435x600mm
N.W	25KG
G.W	27KG
Extruder Velocity	30cc/h
Extruder Temperature	230°C(MAX 260°C)
Voltage	AC220V Or AC110V
Power	350W
Filament	1.75mm PLA PETG TPU PVA ABS
Best Print Enviroment	≥25°C
Operating System	Windows,Linux,OSX
3D Files Format	STL,OBJ,DAE,BMP,JPG
Printing Method	SD Card Offline Print Or Online Printing
Software	Createbot Software

Advantages

- 1 Firm and stable mental design
- 2 With Touch Operating system, use finger to Touch screen to operate,better printing experience.
- 3 Enclosed door, keep safe printing environment.

MAX



11

12



Extruder
Nozzle

Print Platform

Touch Screen
SD Card Slot

Light Switch
USB Connection

Sky blue



Steel black

Advantages

- 1 Good choice for Engineer ,innovator, factory for research.
- 2 Big Print size ,High printing precision and printing speed
- 3 Stable Printing quality

Technical Specification

Color	Black,Blue.
Build Size	280X250x400mm
Machine Size	460*405*685mm
Packing Size	490*530*750mm
Printing Speed	80-250mm/s
Printing Precision	0.02-0.25mm
Layer Thickness	0.05-0.2mm (adjustable by software)
Model Material	1.75mm PLA/ABS/Flexible /PVA
Voltage	AC 220V (can be customized from 90V-1000V), 50/60Hz, 4.0A
Power	350W
Nozzle Size	0.4mm
Extruder Velocity	30cc/h
Extruder Temperature	230°C (Max 260°C)
Best Print Enviroment	≥25°C
Positioning accuracy	Z-axis 0.002mm XY-axis 0.01mm
Workstation Compatibility	Windows,Linux,OSX
3D Files Format	STL,OBJ,DAE,BMP,JPG
Technology	Fused Deposition Modeling(FDM)

A

B

S

3D FILAMENT

P

L

A



Characteristics of ABS Printing Filament

◎ Low density , large weight and volume,saving filament and cost in the printing of big model.

◎ High tensity and high tenacity.

◎ ABS filament can prevent from curling and plugging during printing.

13

14

◎ Diameter standard:3.0/1.75mm
tolerance :+/-0.1mm roundness:+/-0.05mm

◎ Low cost of material and wide range of processing temperature.

Net weight:1k.g/coil with plastic tray packing.

There are 13 colors of ABS filament for choice.

The raw material of Createbot 3D printer ABS Filament is imported from foreign countries.

Softer than PLA.

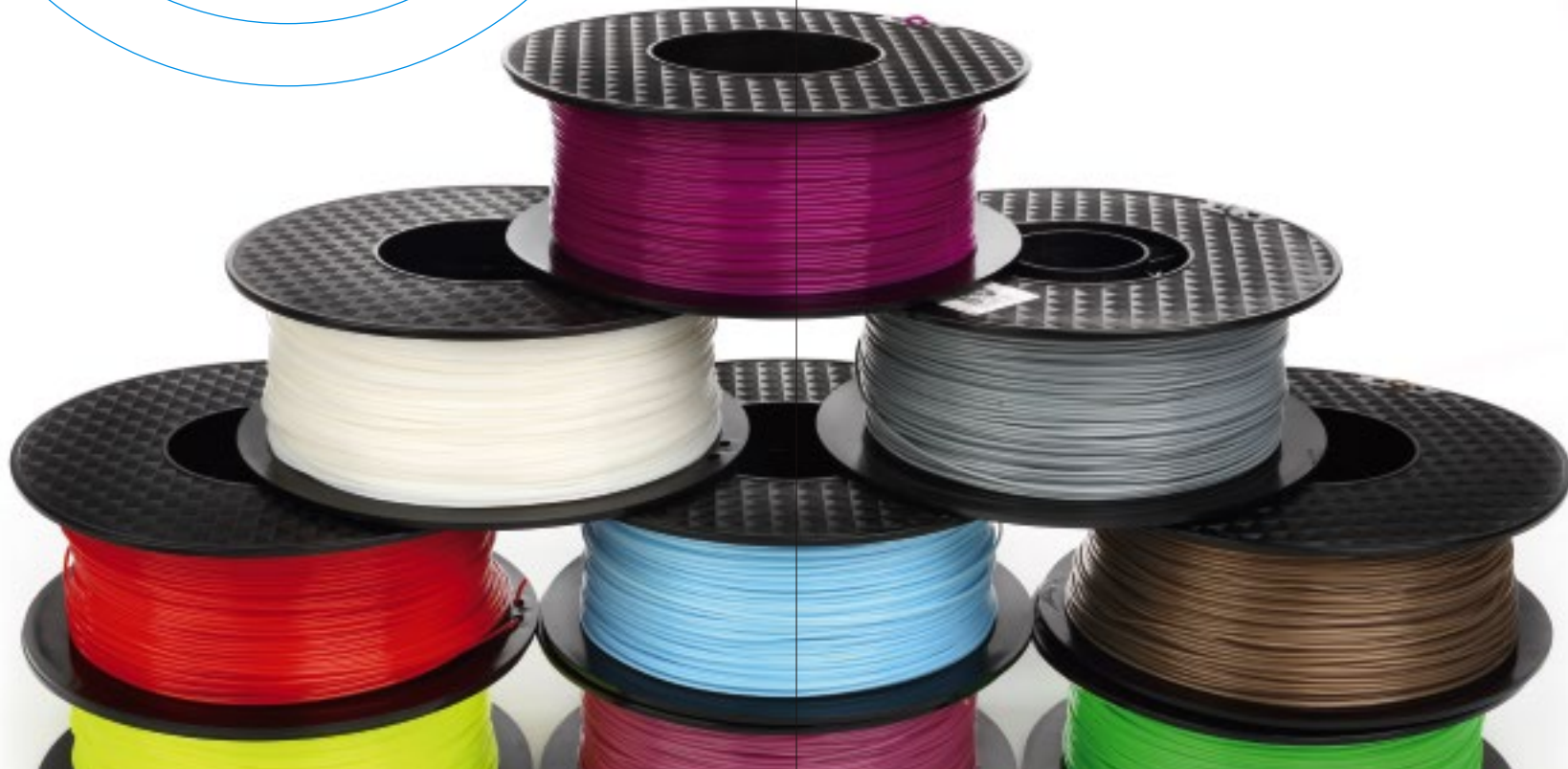


Characteristics of PLA Printing Filament

15

16

- ⦿ PLA can be processed in low temperature. PLA with 3mm can be processed in 185
- ⦿ PLA tastes like fried corn.
- ⦿ With high intensity and stiffness, PLA can print structure parts of 3D printer for DIY users.
- ⦿ PLA enjoys excellent formability, low thermal denaturation and only 0.3% shrinkage, making firm adhesion between layers.
- ⦿ PLA has bright colors and can be made semi-transparent.
- ⦿ PLA, as an environmental biomaterial, is extracted from corns. It has good surface gloss and smoothness. It sends out no odors in processing.
- ⦿ PLA can avoid curling and warping in printing.



Applications



Education Field

3D printer can be a good education tool for teaching and research, which increase students creativity, critical thinking, class involvement, class involvement.



Mold Industry



3D printer reduce product development cycle and product research cost, increase Production efficiency.

Personal Customize need



People can try to use their own 3D Printer to print their design and imagination to life.

Medical Industry

17

3D printer can print human organ, teeth ect for research, good helper for surgical operation.ment.



Architectural design



3D printer can print Construction model in advance to display effect and test.

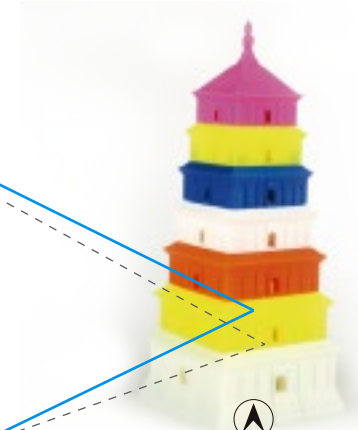


Appreciation Works

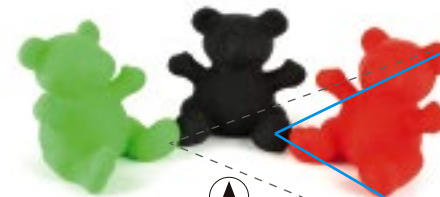
18



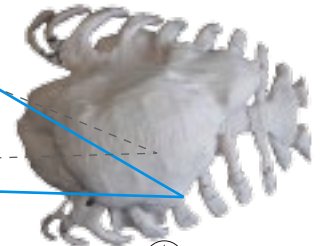
Details of the sculpture is completed prototype



Fine architectural details can vividly

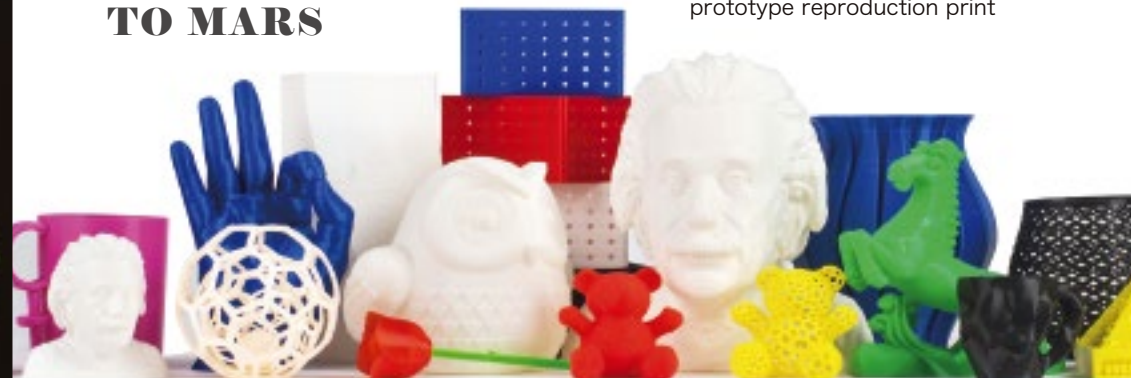


Unique creative whimsy



Bones and other medical applications prototype reproduction print

LET
3D-PRINTING
TAKE YOU
TO MARS

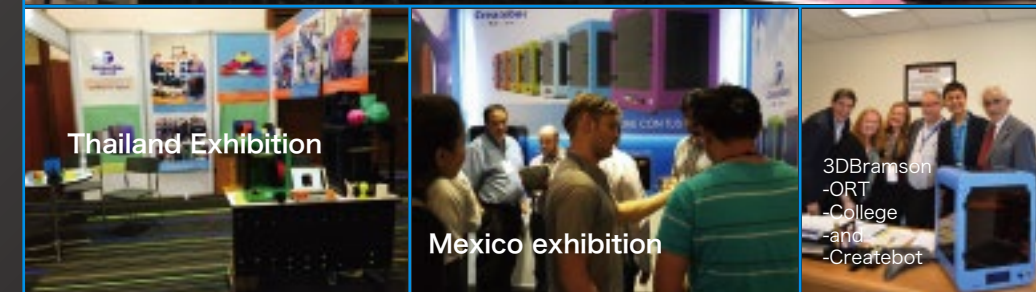
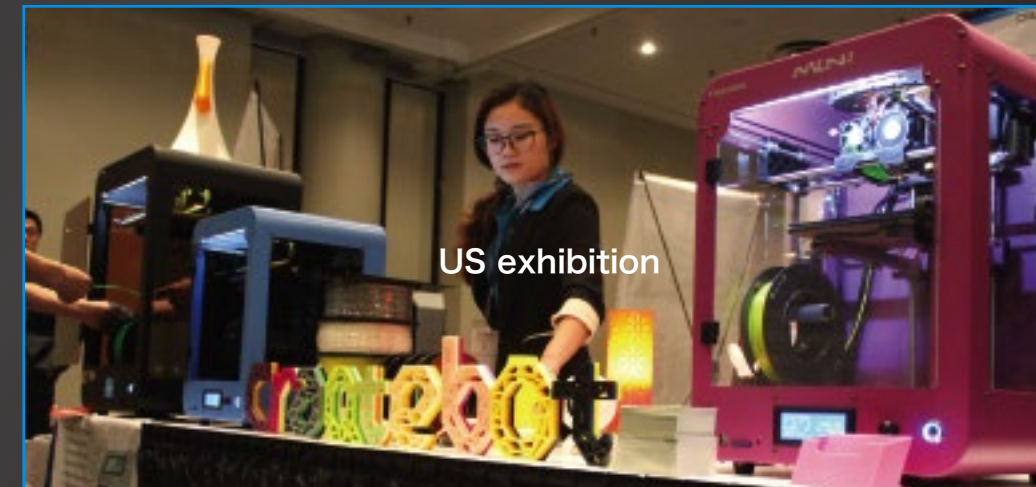




Certificate



Exhibition





Wenzhou

Kalin
Sales Manager

S - Kalin.wang

T - +86-577-62059367

M- +86 18072152073

W- www.createbot.net

E - kalin@china3dprinter.cn

17welt road yurqing Economic Development
Zone Wenzhou,zhejiang,China

Hangzhou

Zoe Lovely
Sales Manager

S - lovelyzoe1758

T - +86-0571-86737872

M- +86-18601754803

W- <http://allin.en.alibaba.com/>

E - zoe@3dcreatebot.com / zoe@createbot.net

Ningbo

Lily Xing
Sales Manager

T - 86-574-88037579

M- +86-18072152073

W- <http://china3dprinter.en.alibaba.com/>

E - sales@china3dprinter.cn

Whatsapp - sales@china3dprinter.cn

WUHU FACTORY

T - +86-553-2582580 **E** - service@createbot.net **F** - +86-553-2582585

No.5 Bulding Economic Development Zone ,Fanchang.wuhu.China .