I've actually sat thru' much of the following but deleted much other "crap" !

3D PRINT
www.chromtech.net.au/pdf2/12 Common Mistakes to Avoid in 3D Printing (Solutions).pdf

Ultimate Guide to HighTemp Filaments https://youtu.be/7kjSKSEtpMY

High Performance 3D Printing Filament from 3DXTech - Matt Howlett talks on PEEK, PEKK, ULTEM (2020) https:// www.youtube.com/ watch? v=T6aaqee53xA

also maybe https://www.youtube.com/watch?v=Or1FP43zx3I
Revised: 3D Printing - 13 Things I Wish I Knew When I Got Started https://www.youtube.com/watch? v=LvGKfevdf_Q

1   MakerBot METHOD and METHOD X Overview https://www.youtube.com/watch?v=tK30WfibDSE
MakerBot Print Software Tutorial https://www.youtube.com/watch?v=b_rl2lkkdXo
EXPENSIVE

3D Print Carbon Fiber Nylon from Factory (QIDI TECH X-Plus Review https://www.youtube.com/watch?v=LhY6hiBaP0k good but clunky ?

2   much better **QIDI-TECH X-Max** 3D printer - Fully enclosed 3D printer https://www.youtube.com/watch? v=LJI8tOkkCqo
https://www.youtube.com/watch?v=LhY6hiBaP0k
https://www.youtube.com/watch?v=LJI8tOkkCqo GOOD review
~$1500 + frt 38kg
does Nylon

Qidi X-Plus and X-Max 3D Printers - 6 month review Feb'20
https://www.youtube.com/watch?v=-vUMERO6-YQ

Qidi Tech X-Max With Fusion 360
....**Lets get started** Oct'19

 https://www.youtube.com/watch?v=AvxY0pXtH5w
Printing UNBREAKABLE Nylon Parts! - Qidi X-Max 3D Printer
https://www.youtube.com/watch?v=2ObO5uS7Iw4
QiDi X-Max - 3D Printer - Unbox and Setup https://www.youtube.com/watch?v=K4wz776pIWY ???
https://www.gearbest.com/3d-printers--3d-printer-kits/pp_3008270751611150.html?wid=2000001#goodsDetail AD
QIDI TECH Large Intelligent Industrial Grade X-max 3D Printer 5 Inch Touchscreen print 300x250x300mm Sale, Price & Reviews | Gearbest > PDF
QIDI-X-Plus .jpg > PDF but still undecided on actual 3D Printer brand > GEARBEST Aus?

3 "**FlashForge**" > *various range of*
Starter ? REVIEW: THE FLASHFORGE ADVENTURER 3, RELIABLE, HIGH QUALITY 3D PRINTING FOR $449
https://3dprintingindustry.com/news/review-the-flashforge-adventurer-3-reliable-high-quality-3d-printing-for-449-159261/ Nylon ?
REVIEW: FLASHFORGE CREATOR 3 UPGRADE – CARBON FIBER 3D PRINTING FOR THE WORKSHOP $3500
https://3dprintingindustry.com/news/review-flashforge-creator-3-upgrade-carbon-fiber-3d-printing-for-the-workshop-182390/
https://www.flashforge.com/product-detail/1
300C Nozzle, magnetic build-plate
Flashforge Creator Pro 3D Printer Dual Extrusion Open Source for Maker Use US$ 699.00 - US$ 759.00
Flashforge Dreamer 3D Printer Easy to Use Dual Extruder Tailored at Beginners US$ 699.00 - US$ 747.00hothead option (for Nylon and more exotic) dual print heads enclosed heated chamber & ? filter maybe for ~$1K
FlashForge Creator Pro 2 IDEX 3D Printer Review and Test https://www.youtube.com/watch?v=3ntczyXMP4E
FlashForge Creator 3 IDEX V2 Review and Test | Their best 3D Printer?
https://www.youtube.com/watch? v=8hlkY2RoDGo
RAISE -3D E2 Printers USD3499> Ad ONLY https://www.raise3d.com/pro2/
RAISE -3D Pro2 USD3999 https://www.raise3d.com/products/pro2-3d-printer/
ANYCUBIC 4 Max Pro 2.0 3D Printer A$764.95 Inc. GST
https://www.3dprintingsupplier.com.au/product/anycubic-4max-pro-2-0-3d-printer/?gclid=EAIaIQobChMIx-PzvYq87wIVEXZgCh1YjgzJEAQYASABEgLXZvD_BwE good but Max Extruder 260C, plate 100C
but 3rd party upgrade on-line ???
Nylon Filaments *requires >*
- *extruder Temp 320C*
- *care in drying /air moisture* etc (*seperate dehumidifier feed-in preferred*)
Minimum for Nylon for our fittngs maybr NylonX (20% carbon) $40-70 per 1kg (that M5 fitting/typical is ~ 1.0gm MAX ea so 5c each for material)Our Sell price as a custom for maybe $2.00ea MAX
but 3D Print NOTgenerally regarded as a producton method (*for prototypes Only* ?)
 Impossible Models see Utube > "Makers Muse"

AutoCAD

> .STL for the G-Code > 3dPrinter

FREECAD
from *"The HardwareGuy"*

1   **FreeCAD** For Beginners p.1 - UI, Sketching, Constraints, Extruding, and 3D Printing 21:44
 https:// www.youtube.com/watch?v=uh5aN_Di8J0

2   FreeCAD For Beginners p.2 - Parametric Modelling 13:41
https://www.youtube.com/watch?v=RNC

3   FreeCAD for Beginners pt.3 - Importing and Editing .STL Files
 https://www.youtube.com/watch?v=dr1qtaURrvI&list=PLP1rv37BojTd5NY3E_aqOWUe0uA8J-J1T&index=3

4   FreeCAD For Beginners pt.4 - Parts, Revolving, and Patterns
 https://www.youtube.com/watch?v=Z2eXF4ITBeM&list=PLP1rv37BojTd5NY3E_aqOWUe0uA8J-J1T&index=4

5   FreeCAD for Beginners pt.5 - The Mirror Tool
 https://www.youtube.com/watch? v=4tywHKDg3NI&list=PLP1rv37BojTd5NY3E_aqOWUe0uA8J-J1T&index=5

FreeCAD Design Series pt.1 - Mug Design with Text (Parametric Modelling)

Tutorials

https://www.youtube.com/watch?v=3zixrxFUCPAFreeCAD 10-32 Bolt https://www.youtube.com/watch?v=vaAkivnTq10 > *but a bit dubious !*

AutoCAD Fake vs real Helix Thread design
 https://wiki.freecadweb.org/Thread_for_Screw_Tutorial

top 6 difference between AutoCAD vs FreeCAD
AutoCAD > unbeleivably expensive !
FreeCAD "Open Source AND Free ! *user friendly ??? . non intuitive even ! ???*
https://www.educba.com/autocad-vs-freecad/

Endoscope Camera 3D Print -View Tutorials
 https://www.youtube.com/watch?v=MZROg5rd6AM

FDD Resin 3D Printers

Anycubic Launched New 3D Printer 4Max Pro
Tested: Anycubic Photon Mono X SLA 3D Printer Review
https://www.youtube.com/watch?v=EKiutAml2n8&t=15
https://www.youtube.com/watch?v=Z0yy0LMn2yY

Anycubic - Photon Mono + Wash & Cure 2.0 - Unbox and Setup
https://www.youtube.com/watch?v=yU7ZyWBZyKg

Order Total: **$1,094.00**

Estimated Delivery: Mar 29, 2021 - Mar 31, 2021

Items shipped from Creality 3D

ANYCUBIC 3D Printer Photon Mono X UV Light Curing LCD SLA Resin 3D Printer with 3840 * 2400 4K Monochrome LCD Screen, Fast Printing and WiFi APP Remote Control, Print Size 192 x 120 x 250mm
$929.00

ANYCUBIC 3D Printer Wash and Cure Station, Newest Upgraded 2 in 1 Washing and Curing 2.0 Machine for Mars Photon S Photon Mono LCD SLA DLP 3D Printers Models UV Rotary Curing Resin Box
$165.00

https://www.youtube.com/watch?v=Ix3nBfmqZv8&t=25s;
https://www.youtube.com/watch?v=gZuVudCVtzs OK > HighTemp upgrade to come
ANYCUBIC 3D Printer Photon Mono X UV Light Curing LCD SLA Resin 3D Printer with 3840 * 2400 4K Monochrome LCD Screen, Fast Printing and WiFi APP Remote Control, Print Size 192 x 120 x 250

Brand: ANYCUBIC

B   **Injection Moulding** > the ONLY "viable" production method

FreeCAD 10-32 Bolt https://www.youtube.com/watch?v=vaAkivnTq10 > *but a bit dubious !*

DIY of Small Pneumatic Desktop Injection Mold Machine : Scott Clifford

Part 1 Basic Design https://www.youtube.com/watch?v=wd39VTxghZs

Part 2 Lou2 https://www.youtube.com/watch?v=AtP0Z5r_Yjo

slug size 14cc, extruder temperature ? *depends on the material*

He's now offering a complete kit for USD400 parts & all

the mould itself ! ? how to make ? via Milling etc

C   top 6 difference between AutoCAD vs FreeCAD
AutoCAD > unbeleivably expensive !
FreeCAD "Open Source AND Free ! *user friendly ??? . non intuitive even ! ???*
https://www.educba.com/autocad-vs-freecad/

MultiTool -in-one Printers

https://snapmaker.com/product/snapmaker-2
2.0 is now the MOST FUNDED 3D Printer Project on Kickstarter History!

Ecub Maker TOYDIY 4-in-1 3D Printer FDM Laser CNC Dual-FDM with Auto Leveling,Heated (180 x 180 x 180mm) Build Plate,PLA
https://www.youtube.com/watch?v=IvRnv6sPTWo
List Price: $799.00

Price: **$488.00** + No Import Fees Deposit & **$195.66** Shipping to Australia Details

Silicone Mould - making for 3D Print HotHead

in FUSION 360 CAD

https://www.youtube.com/watch?v=O5UiXky85hA

https://www.youtube.com/watch?v=O5UiXky85hA

Threaded Inserts in 3D Prints - How strong are they?

https://www.youtube.com/watch?v=iR6OBlSzp7I

actual parts http://www.farnell.com/datasheets/1908097.pdf

Arduino u-Processor TUTORIALS

Arduino Tutorial #1 - Digital Inputs and Outputs - Button & LED
https://www.youtube.com/watch?v=YWY_Is0L7fE

Arduino Tutorial #2 – Analog Inputs and Pulse Width Modulation (PWM) RGB LED
https://www.youtube.com/watch?v=u_2SLqrKWLM

Arduino Tutorial 3: Understanding How Breadboards Work
 https://www.youtube.com/watch?v=CfdaJ4z4u4w

Arduino Tutorial 4: Understanding Arduino Variable
www.youtube.com/watch?v=nPOKOi1jIK0
https://www.youtube.com/watch? v=nPOKOi1jIK0&list=RDCMUCfYfK0tzHZTpNFrc_NDKfTA&index=2

LESSON 5: Working with Strings in Arduino
https://www.youtube.com/watch?v=DwOLDLDqWUk&list=RDCMUCfYfK0tzHZTpNFrc_NDKfTA&index=15

Arduino Tutorial 6: Build an LED Binary Counter
https://www.youtube.com/watch?v=Lg39qKrdySU&list=RDCMUCfYfK0tzHZTpNFrc_NDKfTA&index=6https://ccc

Arduino Tutorial 7: Understanding the Arduino Analog Write Command
https://www.youtube.com/watch?v=6CRhpUV92ww

Arduino Tutorial 8: Understanding Pulse Width Modulation (PWM) and the Arduino Analog Write Command
https://www.youtube.com/watch?v=YfV-vYT3yfQ

Arduino Tutorial 9: Understanding Ohm's Law and Simple Circuit Design
https://www.youtube.com/watch?v=BR0t3oPiWfA

Arduino Tutorial 10: Understanding How To Read Analog Voltage using analogRead Command
https://www.youtube.com/watch?v=5TitZmA66bI

Arduino Tutorial 11: Understanding the Arduino Serial Port and Print Commands
https://www.youtube.com/watch?v=b5kndEtAKl8&list=RDCMUCfYfK0tzHZTpNFrc_NDKfTA&index=5

Arduino Tutorial 12: Understanding Potentiometers
https://www.youtube.com/watch?v=PUte1cmJ44A&list=RDCMUCfYfK0tzHZTpNFrc_NDKfTA&index=6

Arduino Tutorial 13: Understanding Arduino If Statements
https://www.youtube.com/watch?v=ORNted-NgRM

Sponsored items based on your recent views 1/4

QIDI TECH X-MAX 3D Printer Kit...	Anycubic 4Max Pro 2.0 3.5"TFT TUltrabase Hot-...	QIDI TECH X-MAX 3D Printer WiFi Resume Prin...	Creality 3D Printer ENDER-3 V2 ENDER 3 DIY Kit...	TRONXY D01 220*220*220mm Build...	Creality Ender Printer Resume
AU $1,599.98	AU $699.00	AU $1,599.99	AU $399.95	AU $379.99	AU $478.00
			AU $571.36	AU $399.99	
Free shipping	Free shipping	Free shipping	Free shipping	Free shipping	Free shipping
New	Seller 99.5% positive	New	Seller 99.9% positive	New	Last one
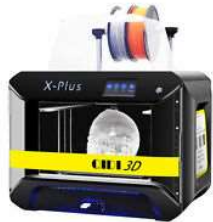
Explore more sponsored options:

QIDI TECH X-PLUS 3D
Printer Resume Printing...

AU $1,079.99
Free shipping

QIDI TECH X-PLUS 3D
Printer with 4.3 Inch Colo...

AU $1,080.00
Free shipping

QIDI TECH X-MAX 3D
Printer WiFi Resume Prin...

AU $1,599.99
Free shipping

ENDER 6 ENDER-6 3D
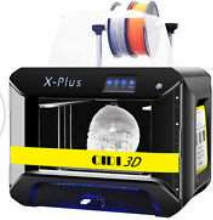Printer Creality DIY PRIN...

AU $801.95
Free shipping

QIDI TECH X-MAX 3D
Printer Kit...

AU $1,599.98
Free shipping

XYZ Printing C
Printer Filamen

AU $26.53
+ AU $26.96 shi
Popular

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QIDI TECH X-PLUS 3D
Printer Resume Printing...

AU $1,079.99
Free shipping

QIDI TECH X-PLUS 3D
Printer with 4.3 Inch Colo...

AU $1,080.00
Free shipping

QIDI TECH X-PLUS 3D
Printer Kit WiFi Air Purific...

AU $1,079.49
Free shipping

QIDI TECH X-MAX 3D
Printer WiFi Resume Prin...

AU $1,599.99
Free shipping

QIDI TECH High end X
Maker FDM 3D Printer WI...

AU $681.67
+ AU $255.62 shipping

QIDI TECH X-N
Printer Kit...

AU $1,599.98
Free shipping

More from this seller 1/2

Feedback or

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Printer Kit...

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thread NANO High Accu...

AU $253.29
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Upgrade Replace...

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Free shipping

Creality 3D Printer Plastic
Pulley Passive Round...

AU $24.71
AU $26.00
Free shipping

3D Printer Parts Support-
ing Pull Rod Kit Aluminu...

AU $35.08
Free shipping

TRONXY 3D P
grade Kits X5S

AU $241.35
Free shipping

Back to previous page

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SAVE UP TO **8%** WHEN YOU BUY MORE

QIDI TECH

X-Plus

QIDI 3D

Mouse over image to zoom

Have one to sell? **Sell it yourself**

QIDI TECH X-PLUS 3D Printer 270x200x200mm Resume Printing Quick Leveling F5R3

Condition:	**Brand New**

Bulk savings:

| Buy 1 AU $1,079.98 each |
| Buy 2 AU $1,025.98 each |
| Buy 3 AU $1,004.38 each |

Quantity: [1]   **4 or more for AU $993.58 each**

5 available

Price: **AU $1,079.98 each**

Afterpay may be available

□ **Comprehensive Computer Cover** from XCover.com – AU $99.78

I am over 18 and have read and agree to the policy terms (including the PDS and FSG). The policy is provided by XCover.com and underwritten by Pacific International Insurance Pty Ltd.

Buy It Now

Add to cart

Add to Watchlist

Click & Collect	30-day returns	Sent from Australia

Collection:	Click & Collect - Select store at checkout.
Postage:	**FREE** Express Postage	See details
	Item location: Sydney, Australia
	Posts to: Australia See exclusions
Delivery:	Estimated on or before **Wed. 31 Mar.** to
Payments:	

afterpay Afterpay may be available | Learn more

Returns:	30-day buyer pays return postage	See details

Shop with confidence

eBay Money Back Gu... Get the item you order... your money back. Lea...

Seller information
musim (2105   )
98.8% Positive feedback

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QIDI TECH X-PLUS 3D Printer Resume Printing...	QIDI TECH X-PLUS 3D Printer with 4.3 Inch Color...	QIDI TECH X-MAX 3D Printer WiFi Resume...	QIDI TECH X-MAX 3D Printer Kit with 5 Inch Col...	Creality Ender 5 Pro 3D Printer Resume Printing...	Flashforge 3 Dreamer Pa...
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Free shipping	Free shipping	Free shipping	Free shipping	Free shipping	Free shippir
New	New	New	Seller 99% positive	Last one	Last one

Sponsored items from this seller

| QIDI TECH X-MAX 3D Printer Kit...	Creality 3D Printer Plastic Pulley Passive Round...	BIGTREETECH TFT35 V2.0 3.5" Touching Screen for...	2018 Creality 3D Printer Upgrade Replace...	DIY 3D Printer Desk Easythreed NANO High...	TRONXY 3D Upgrade Kit
AU $1,599.98	AU $24.71 ~~AU $26.00~~	AU $39.36	AU $58.54	AU $253.29	AU $241.3
Free shipping	Free shipping	Free shipping	Free shipping	Free shipping	Free shippir
Seller 98.8% positive	Seller 98.8% positive	Seller 98.8% positive	Seller 98.8% positive	Seller 98.8% positive	Seller 98.8%

Description | Postage and payments

eBay item number: 4027

Seller assumes all responsibility for this listing.

Item specifics

Condition:	Brand New: A brand-new, unused, unopened, undamaged item in its original packaging (where packaging is … Read more	Brand:	QIDI
Power:	350W	Model:	X-PLUS
Extruder Quantity:	Existing Extruder + Additional Extruder	Molding Technology:	FDM
Connection Software:	QidiPrint/ Cura/ Simplify 3D	Print Size:	270 * 200 * 200mm
Connection Options:	WIFI/ LAN/ USB Pen Drive	Nozzle Diameter:	0.4mm
Support Material:	PLA, ABS, TPU, PETG, Carbon Fibre, Nylon, PC	Print Accuracy:	0.05-0.2mm
Operating Language:	Simplified Chinese, Traditional Chinese, English, Japanese...	Print Speed:	30-150mm/s
MPN:	JHA4606215554778FB	Extruder Temperature:	300℃
ASIN:	IQ8CASAQYY	Input Voltage:	AC 220V, 50/60Hz
UPC:	713893252738		

International Top Design
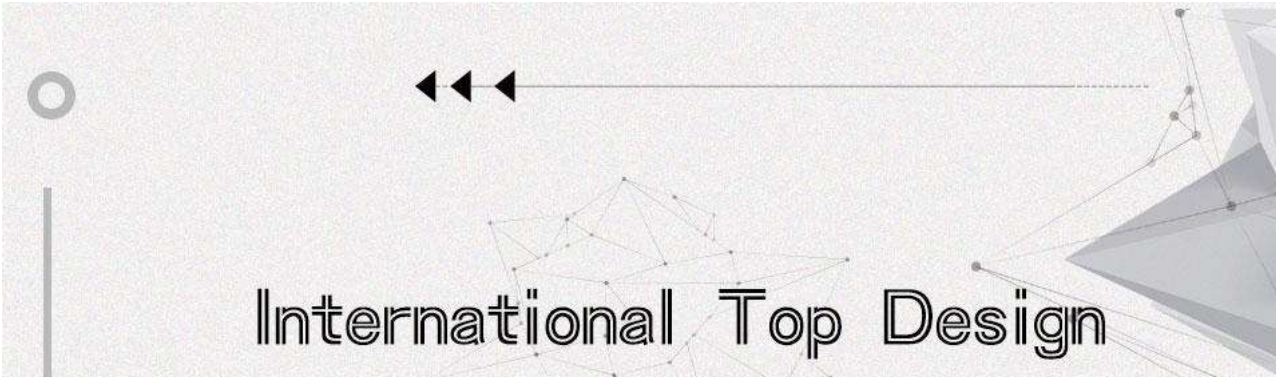
Industrial Grade Manufacturing

Five unique innovations-The best 3d printer in 1000 US DOLLARS

X-Plus

QIDI 3D

THE BEST COST PERFORMANCE INTELLIGENT PRINTE
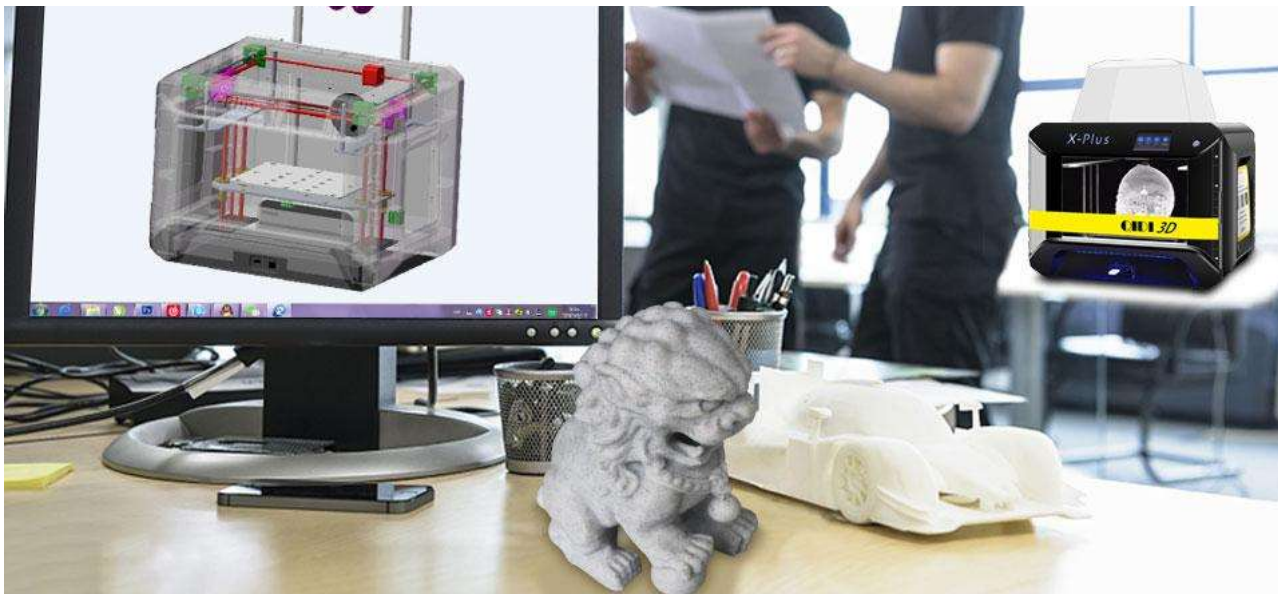
01

QIDI TECHNOLOGY
NO BEST, ONLY BETTER

Two Sets Of QIDI Third Generation Extruder Assembly With Different Capability

The third generation patented extruder of QIDI

X-PLUS — Original creation of AB extrusion System

A EXTRUDER: For printing general material such as PL
ABS,TPU (already installed on the printer).

PLA
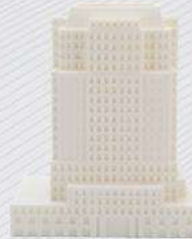
ABS

TPU

B EXTRUDER: For printing advanced material such as
Nylon,Carbon Fibre,PC (as the spare extruder in the box)

Nylon

Carbon fibre

PC

02

QIDI TECHNOLOGY
NO BEST, ONLY BETTER

The First Creation of the AE
Two Ways for Place the
Filament

B

A

A. Place the filament inside

For printing advanced material such as Nylon, Carbon Fiber, PC, which requires to keep the tempeature constant.

B. Place the filament outside

The filament feed more smoothly while printing PLA, TPU, PETG.
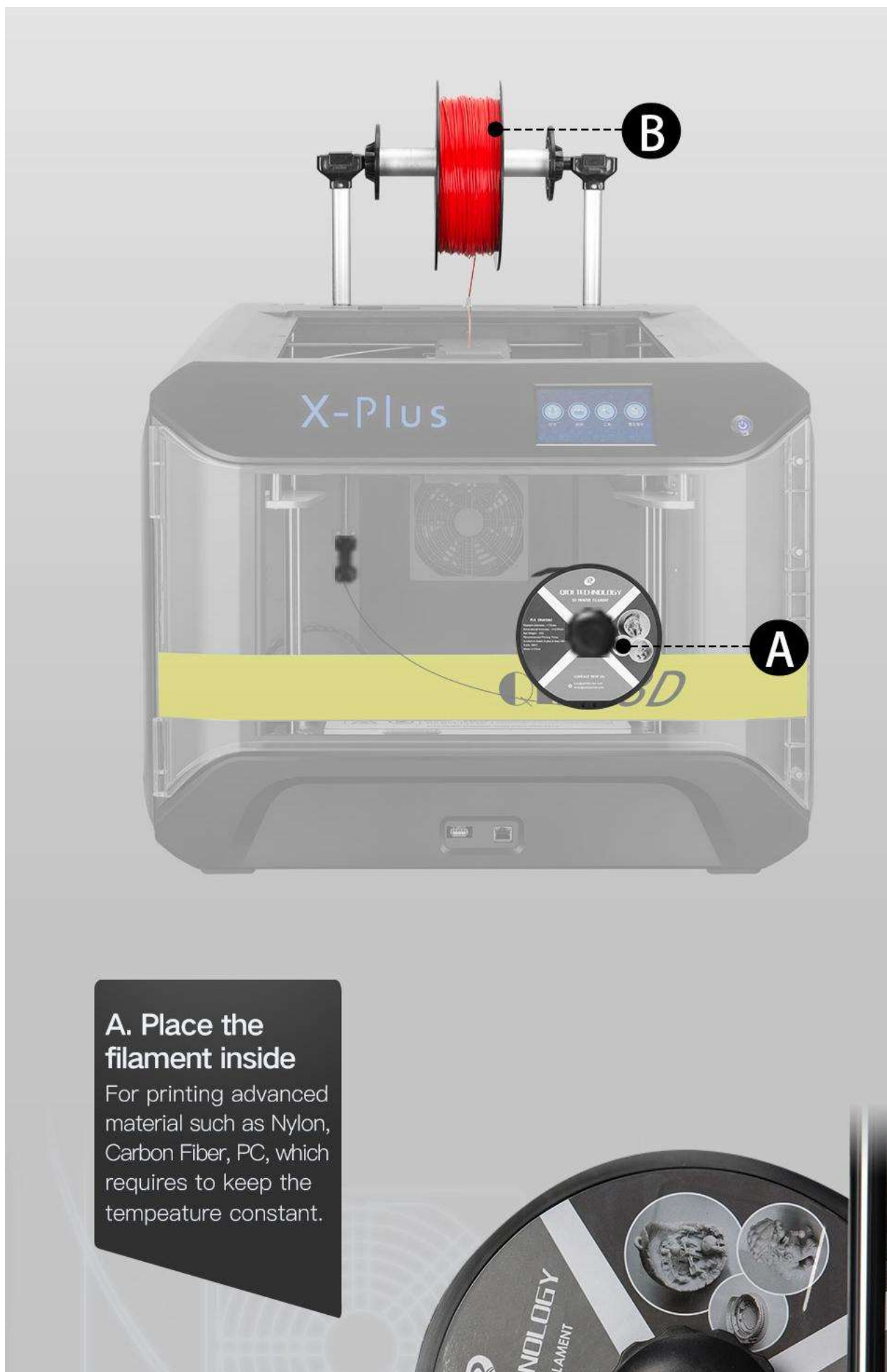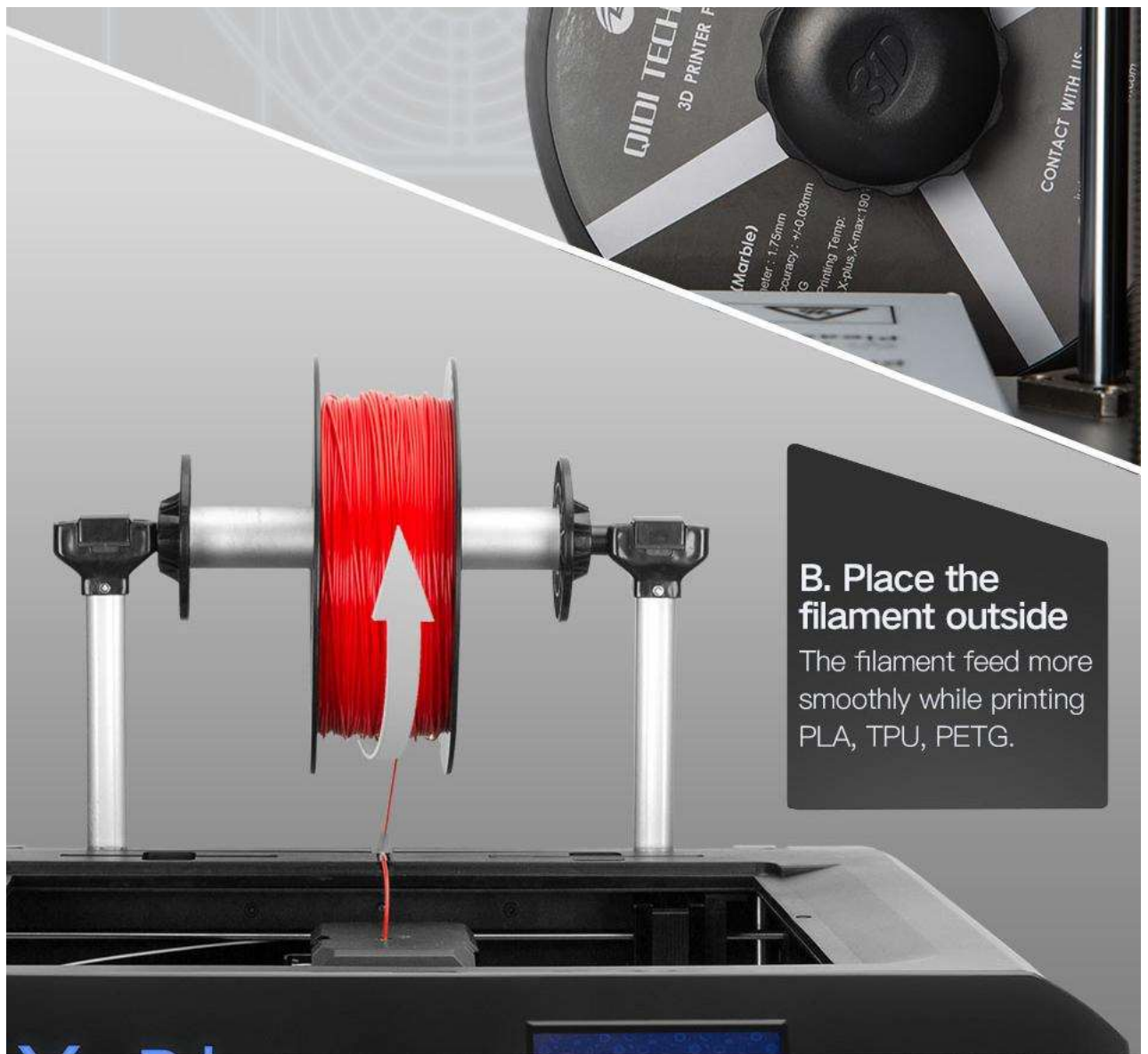
03

QIDI TECHNOLOGY
NO BEST, ONLY BETTER

Double Z-axis Build Bed Structure
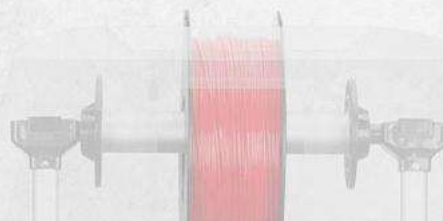
Updated the Single Z-axis to Double Z-axis

Stable and solid for large size prints

200mm

270mm

200mm

Maximum print size

04

QIDI TECHNOLOGY
NO BEST, ONLY BETTER
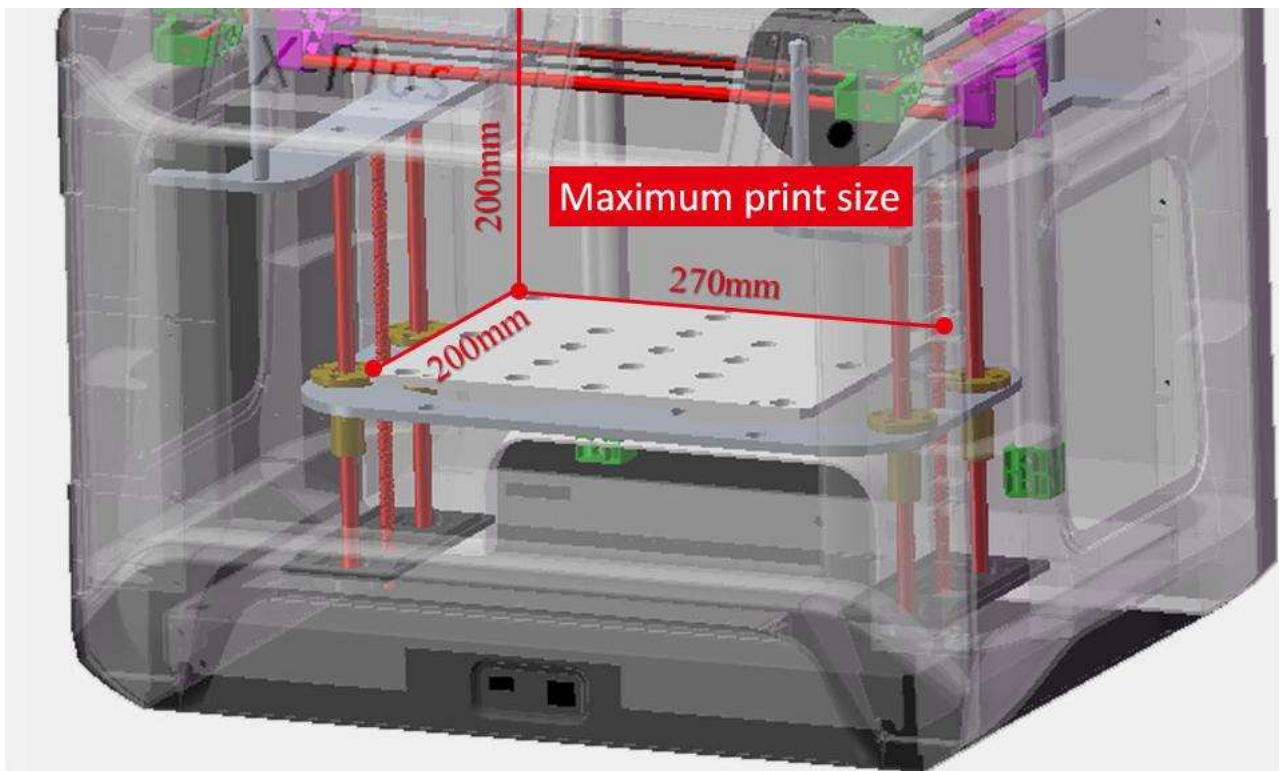
Magnetic, removable, bendable platform sticker pioneered by QIDI

X-PLUS

05 The first AB side design in

China, double side printing

QIDI TECHNOLOGY
NO BEST, ONLY BETTER

X-plus

The best build platform's temperature for PLA is 50-55℃, for ABS is 100℃.

When the printing models can not stick on the bottom plate well, pls use a glue stick to glue on the bottom plate.

Aluminum alloy build platform has relatively large area Please be patient while platform is preheating.

CAUTION
Do Not Touch

1. Extruder hot during operation
2. Heating plate hot during operation
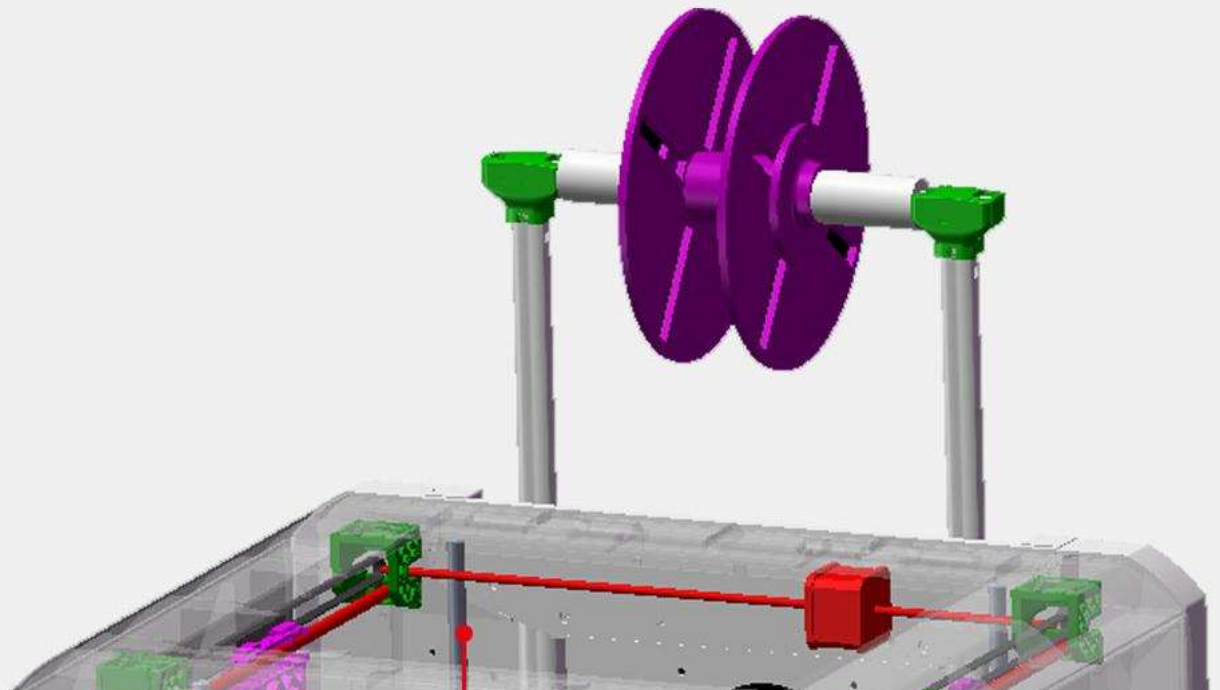Allow surface to cool before servicing

Tear off the magnetic build plate from here

▲

A side: We can use the obverse side to print general filament such as ABS, PLA, TPU.

▲

B side: We can use the reverse side to print advanced filament such as Nylon, PC,Carbo fiber,just as smooth like a glass.

4.3 Inch Large Color Touch Screen

THE UNIQUE TOUCH CONTROL EXPERIENCE

Manual   Preheating   Filament   Internet

Leveling   Stop   Fan   Back

Easy operation

Auto leveling abandon complex

Fast Leveling
(Recomme

Normal Leveling

Choose the   modle

Leveling

Print

Back

System

Service

Air purification

SAFER PRINTING
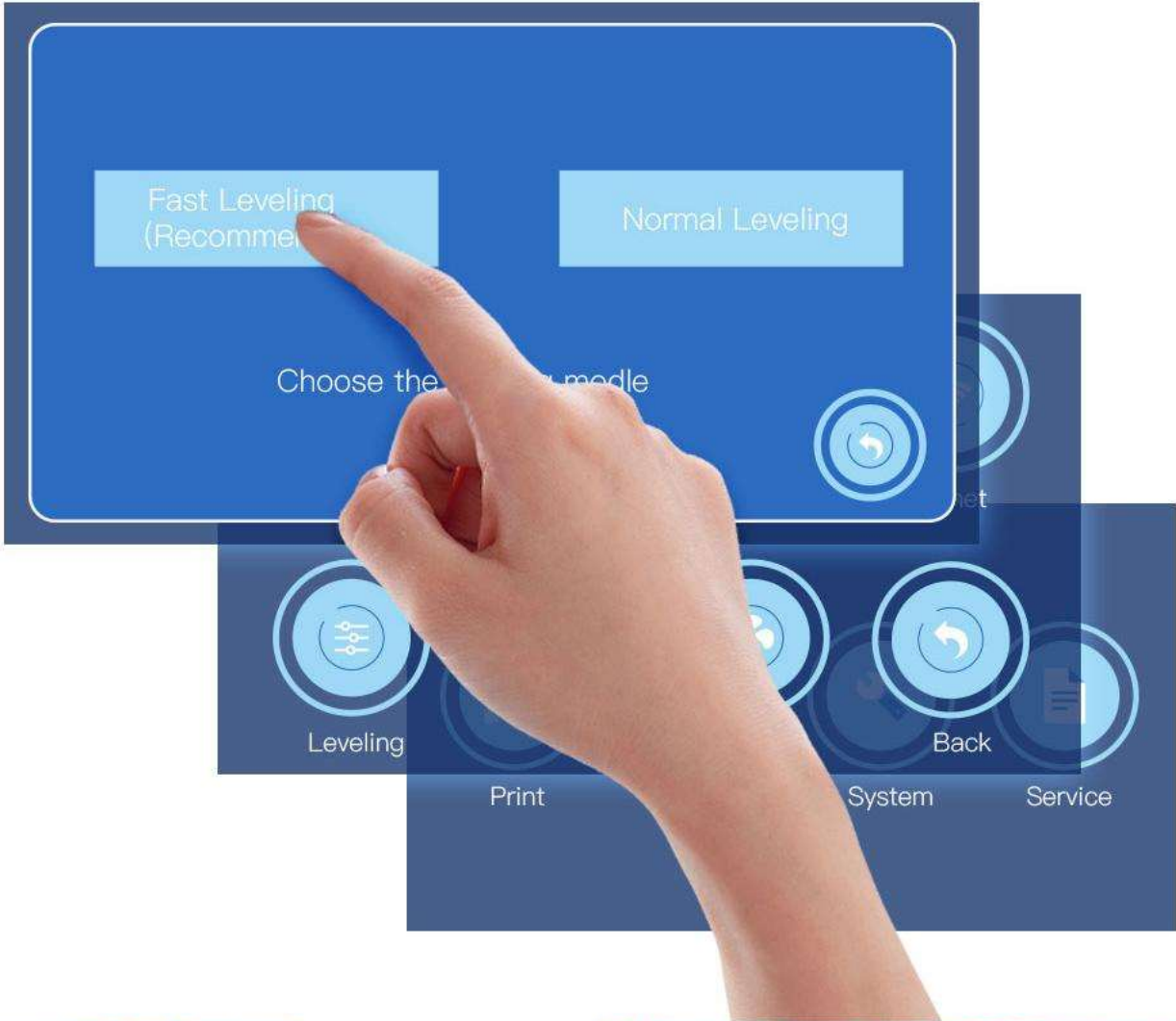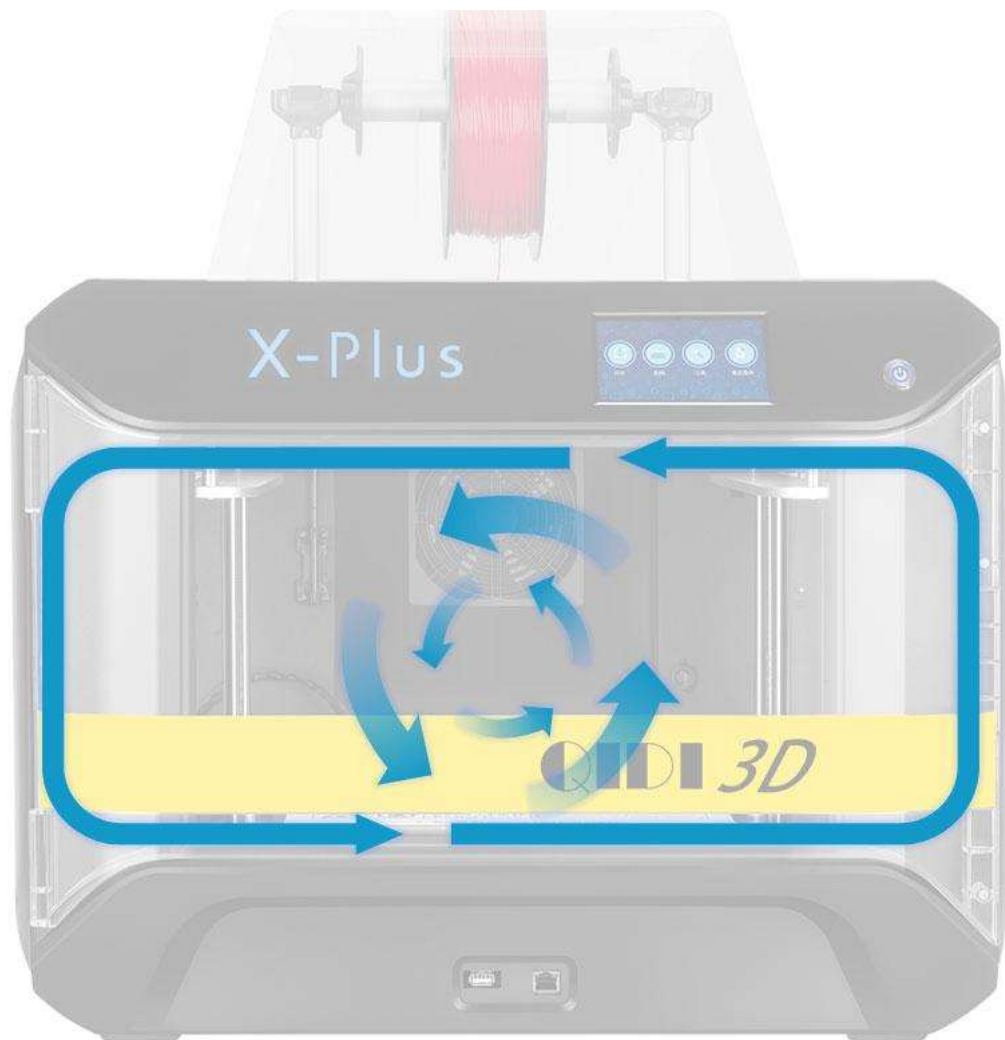
WiFi connection, lan printing

Silent printing

IT'S QUIET LIKE IN THE LIBRARY

HIGH GRADE NOISE REDUCTION TECHNOLOGY

Multi-quiet processing technology creates a enjoyment of non-noise living environment for you.

40 db

X-Plus

QIDI 3D

10db   30db   50db   ......

QIDI print slicer software

SELF–DEVELOPING INTELLIGENT SOFTWARE

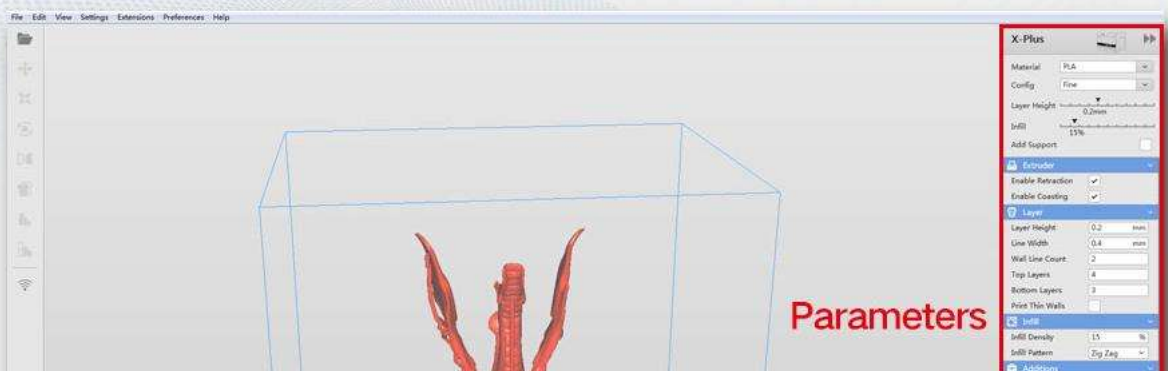The X–MAX comes with a new generation of QIDI slicer software version 5.0 ! Redesigned UI interface, changed the slicing algorithm, improved print quality by 30%, print speed by 20%.
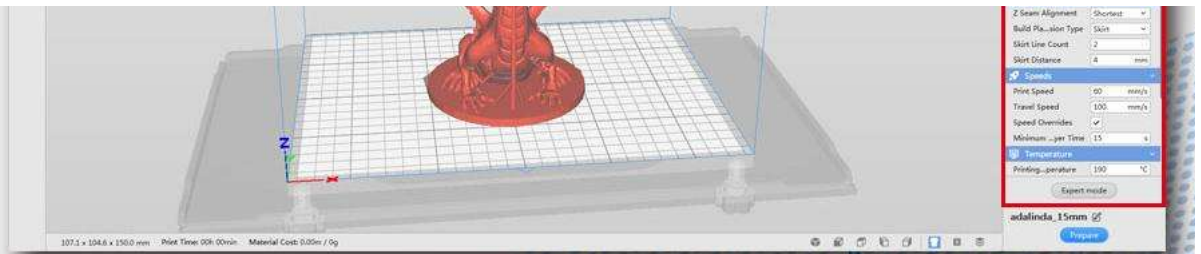
Two printing mode

Beginner mode

The recommended setting have been saved for each different filament, simple and print easily.

Parameters

Expert mode

Personalized printing can be achieved, the software is compatibl
with all of the QIDI printer, life–time free.

② Edit the setting when
parameter pops up.

① Click

Expert mode
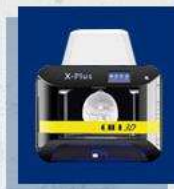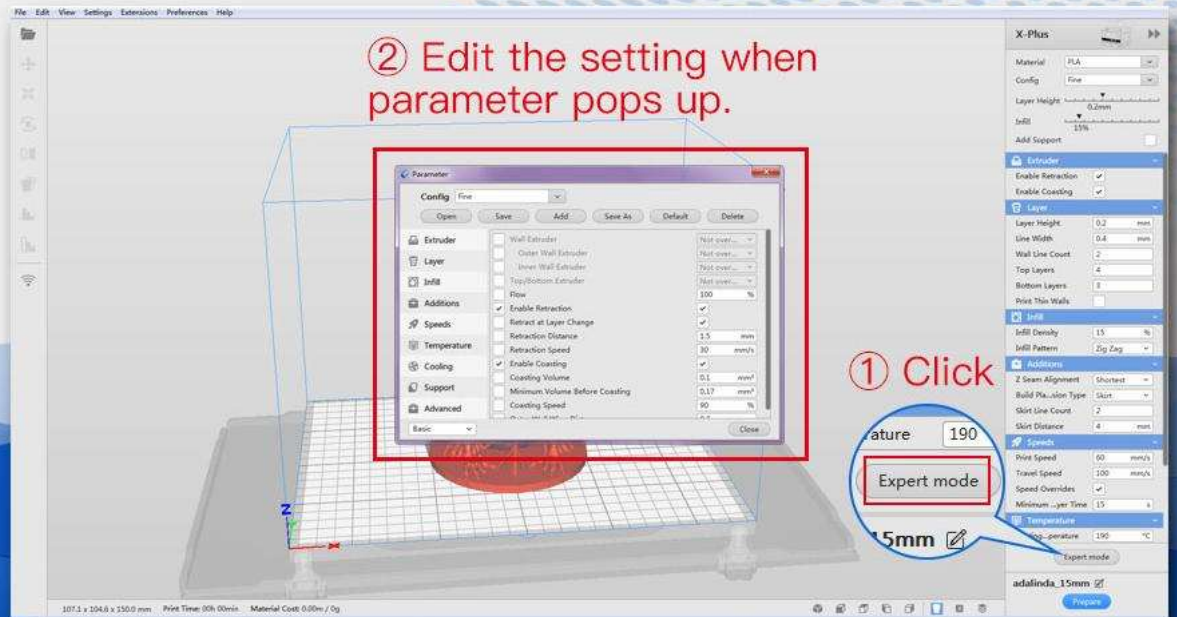
Parameters

EVERY DETAIL COUNTS

Print Size :	270 x 200×200mm	Nozzle Diameter:	0.4mm
Print Accuracy:	0.05–0.2mm	Compatibility:	Windows 64 bit /Mac
Print Speed :	30–150mm/s	Power:	350W
Extruder Temp:	300℃	N.W.:	30KG

Voltage:	110–220V	Extruder Quantity:	Existing extruder + Additional extruder
Connection Software:	QidiPrint/Cura/Simplify 3D	Connection Options:	WIFI/LAN/USB Pen Drive
Support Material:	Carbon fibre、Nylon、PETG、TPU、PC、ABS、PLA……		

Features:

Industrial Grade: X-PLUS 3D printer with 4.3 inch TFT color touchscreen, is equipped with dual nozzle(including high temperature nozzle), car PLA, ABS, TPU, Nylon, Carbon Fiber, PC, etc.

Innovation Design: It is designed with double-sided magnetic stickers, both sides can be used, the obverse side to print general filament, the r side to print high-performance filament.

Stable Double Z-Axis: X-PLUS updates single z-axis to double z-axis, which is stable and solid for large size printing, with higher printing accu

Resume Printing: It supports resume printing, no fear of unexpected power outage. After restarting the printer, it automatically continues the pr instructions to improve the success rate of model.

Silent & WiFi Printing: Advanced noise reduction technology, silent printing, to provide you with a non-noise operating environment. Supports printing, more convenient to use.

Wide Application: 270*200*200 built volume meets your various needs, no need to install, widely used in home decoration, toys, anime handic education, medical, etc.

Specifications:
Brand: QIDI
Model: X-PLUS
Molding Technology: FDM
Print Size: 270 * 200 * 200mm
Nozzle Diameter: 0.4mm
Print Accuracy: 0.05-0.2mm
Compatible System: Window 64 bit/ M/ac
Print Speed: 30-150mm/s
Extruder Temperature: 300℃
Input Voltage: AC 220V, 50/60Hz
Power: 350W
Extruder Quantity: Existing Extruder + Additional Extruder
Connection Software: QidiPrint/ Cura/ Simplify 3D
Connection Options: WIFI/ LAN/ USB Pen Drive
Support Material: PLA, ABS, TPU, PETG, Carbon Fibre, Nylon, PC
Operating Language: Simplified Chinese, Traditional Chinese, English, Japanese, Korean, German
Item Size: 56 * 45 * 42cm/ 22 * 17.7 * 16.5in
Item Weight: 21kg/ 46.3lb
Package Size: 67 * 56 * 57cm/ 26.4 * 22.0 * 22.4in
Package Weight: 28kg/ 61.7lb

Note:
1. 16G U-disk and 1KG PLA Filament are included.
2. The color of filament is delivered randomly.

Packing List:
1 * 3D Printer Kit(Including 16G U-Disk and 1KG PLA Filament)
Hi, dear buyer, if you have any problems, please contact us, we will help you solve it, thanks, waiting for your news

3D-Print Modelling Libraries   .STL Files Only >NON-commercial !

Best Sources for FREE 3D Printing Models (and more) in 2019

https://www.youtube.com/watch?v=CLRWCtQ5KZY