



Erie family making 3D-printed Lamborghini replica surprised with the real thing

Posted: 7:40 PM, Dec 27, 2019 Updated: 10:40 AM, Dec 28, 2019

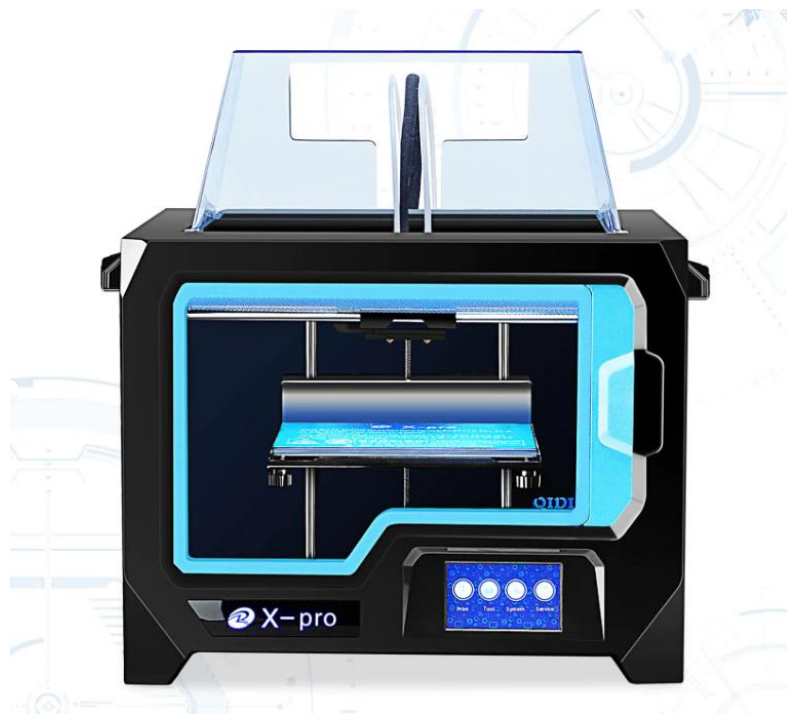


The QIDI TECH X series 3d printer, one of our customers Dr.Backus successfully printed a 1: 1 sports car. The pictures were provided and has been authorized by Dr.Backus.



บริษัท เวิลด์ไวด์ คอม เซอร์วิส จำกัด
World Wide Com Service Co.,Ltd.

บริษัท เวิลด์ไวด์ คอม เซอร์วิส จำกัด 29 ซ.ลาดปลาเค้า 34 ถ.ลาดปลาเค้า แขวงจางเขนบุรี เขตลาดพร้าว กรุงเทพมหานคร 10230 โทร 02-907-5608-10; 02-102-0461-62 แฟกซ์: กต 108 มือถือ 086-564-3199

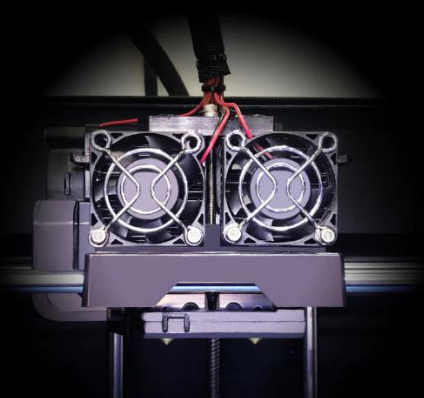


Print Parameter

Print Size:	230 x 150 x 150 mm
Print Speed:	30-150mm/s
Print Accuracy:	0.1-0.4mm
Print Technology:	FDM
Nozzle Diameter:	0.4mm
Extruder Temp:	250 degrees
Extruder Quantity:	dual extruder
Support Material:	PLA, ABS, PETG, TPU(1.75mm)
Compatibility:	Windows 64 bit / Mac
Compatible Software:	QIDI Print / Cura / Simplify 3D
Connection Options:	WIFI, LAN, USB Pen Drive
Power:	350W
Voltage:	110-220
N.W.:	27.5KG

DUAL EXTRUDER ASSEMBLY

The dual extruder supports double color printing. High precision, Effectively prevent nozzle clogging.

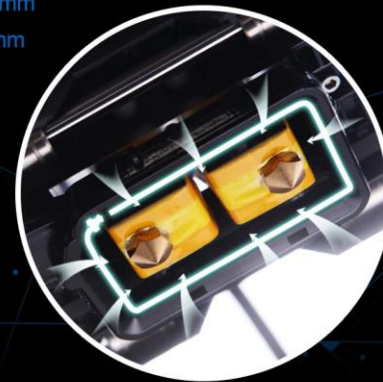


Added four side air blow turbo fan, ensure better print quality.

Nozzle max temperature: 250°C

Print precision: 0.05 -0.4mm

Print speed: 60mm-150mm



POWER BREAKING POINT FUNCTION

A break point can be saved and the printing can be continued later. If power outage is occurred during the printing process, the printer will automatically save the break point. Intelligent!



last print interrupt, whether to continue printing from a breakpoint?

Yes

No



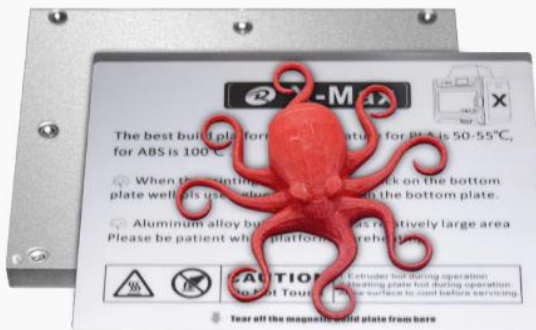
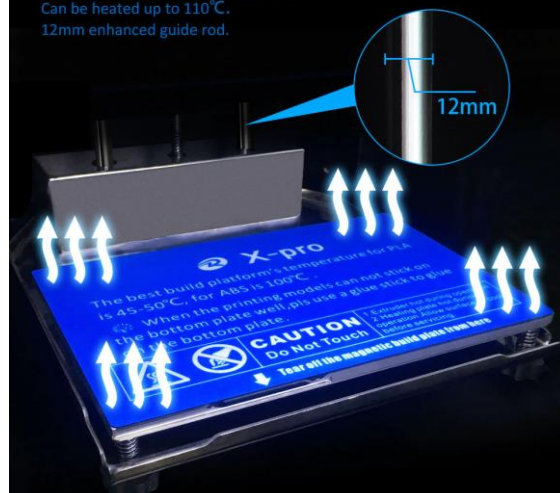
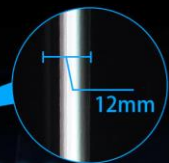
Print half, power failure suddenly



Printing finished

HEATING BED

6mm aviation grade aluminum plate.
Can be heated up to 110°C.
12mm enhanced guide rod.



Magnetic platform sticker,
easily take off from the build bed.



Bendable platform sticker,
model can be easily taken off from the sticker.

Easy operation

Auto leveling abandon complex



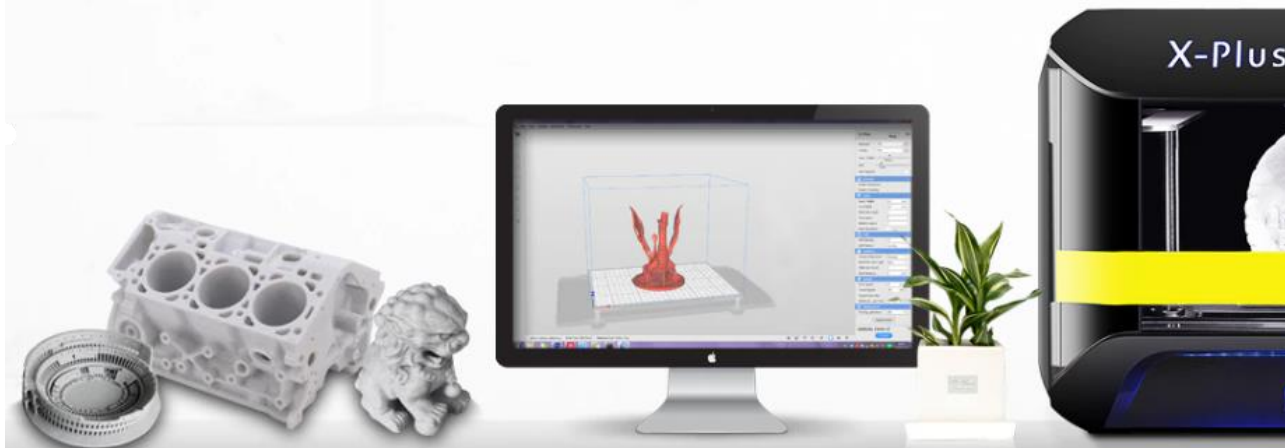
4.3-inch touch screen with large and use friendly interface. During whole process, providing you real-time printing status, make it more intuitive, and more precise and easier to operate.



QIDI print slicing software

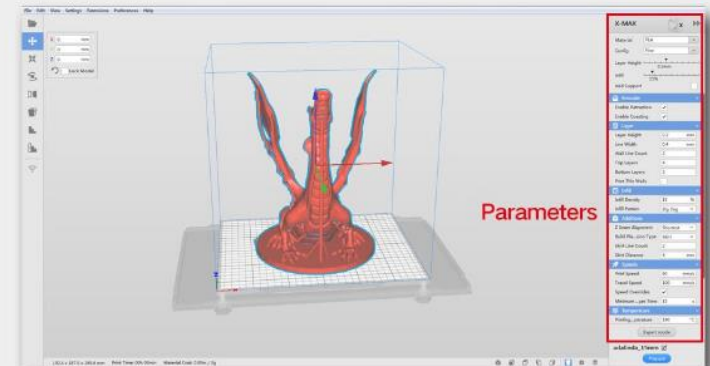
SELF-DEVELOPING INTELLIGENT SOFTWARE

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



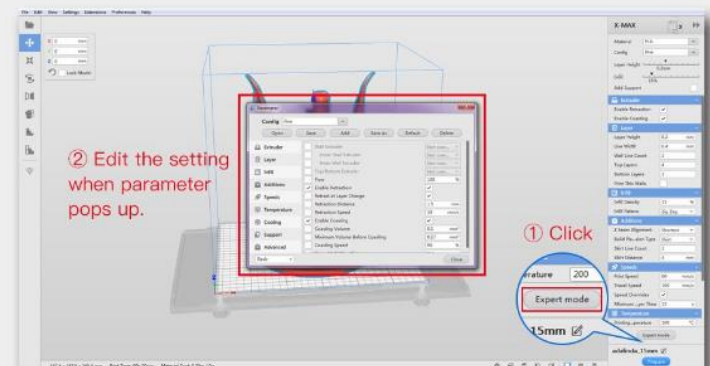
Beginner mode

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



Expert mode

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

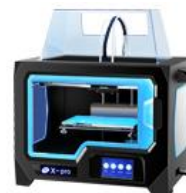




X-max



X-plus



X-pro



X-maker

Technology	Fused Deposition Modeling	Fused Deposition Modeling	Fused Deposition Modeling	Fused Deposition Modeling
Build Volume	11.8"x9.8"x11.8"(300x250x300mm)	10.6"x7.9"x7.9"(270x200x200mm)	9.1"x5.9"x5.9"(230x150x150mm)	6.69" x 5.9" x 6.29" (170x150x160mm)
Filament Types	PLA,ABS,TPU,PETG, Nylon,PC,Carbon fiber,etc	PLA,ABS,TPU,PETG, Nylon,PC,Carbon fiber,etc	PLA,ABS,TPU, PETG,HIPS	PLA,ABS,TPU ,PETG
Platform Support	Double Z axis	Double Z axis	Single Z axis	Single Z axis
Extruder Configuration	1 set of professional printing PLA, ABS TPU high stability extruder, Add 1 set of high performance extruder for printing PC, Nylon, Carbon fiber.	1 set of professional printing PLA, ABS TPU high stability extruder, Add 1 set of high performance extruder for printing PC, Nylon, Carbon fiber.	1 set of professional printing PLA, ABS TPU high stability extruder	1 set of professional printing PLA, ABS TPU high stability extruder
Printing Plate	heated, removable plate	heated, removable plate	heated, removable plate	heated ,removable plate
Support	1-Year with Infinite Customer Support	1-Year with Infinite Customer Support	1-Year with Infinite Customer Support	6 Months with Infinite Customer Support
Filament Diameter	1.75mm	1.75mm	1.75mm	1.75mm
Printing Extruder	Single Extruder	Single Extruder	Dual Extruder	Single Extruder
Layer Thickness:	0.05mm-0.4mm	0.05mm-0.4mm	0.05mm-0.4mm	0.05mm-0.4mm
Price	65,000 บาท	40,000 บาท	30,000 บาท	20,000 บาท