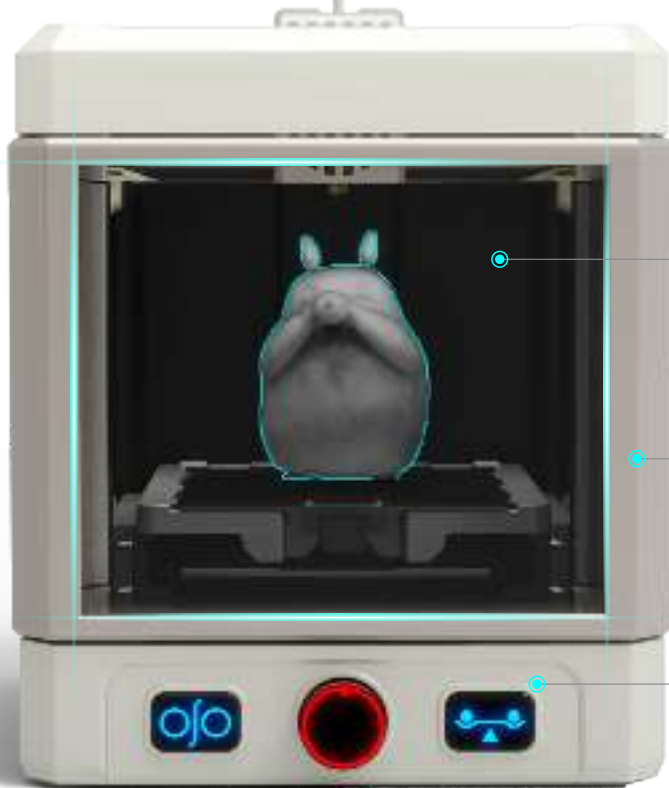


Mikware • WAND

— 3D Printer



Big Window

Watch the printing process anytime

Safety Lock

Ensure the children's safety

Colorful LED Button

Simply operation, printing by fast click

Product parameters



Parameters:	Printing Volume:	100×100×100(mm)
	Operation Mode:	Knob and button
	Machine Type:	Core XY 3D Printer
	Frame Material:	ABS、PC
	Connection Type:	USB Flash Disk
	Printing Filament:	PLA
	Work Temperature:	Nozzle: 240℃ max
	Printer Weight:	5 Kg
	Printer Size:	227×230×270(mm)

Power	:	Input:	100-240V~50Hz/60Hz 2.5A
		Output:	24V 50W

Software	:	Slicing:	Mixware Slicer
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WAND



- ...Small and convenient, Closed structure, safe and reliable.
-

- ...Unique lighting effect, eye-catching.
-

- ...1 poke to load / unload filament.
 - ...Auto Level.
-

- ...Double 1:1 ratio CNC cut gears to drive the extruder, Less torque required to feed the filament than other designs.
-

- ...TRINAMIC's sophisticated chopper ensures noiseless operation, dividing each step into 32 micro steps.
-

- ...STMicro electronics 32-bit RISC core; 168MHz STMicroelectronics CPU.
-

Mixware-Wand

3D printing starts from Wand



Easy knocked
down extruder



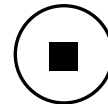
Auto leveling



Auto load/
unload filament



Unique lighting
effect



Easy to carry

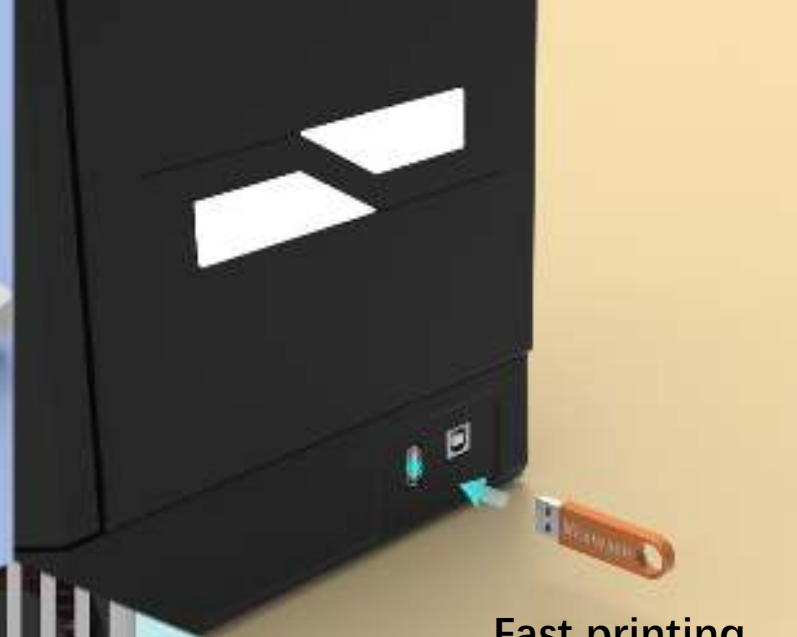


Safe & reliable
operation

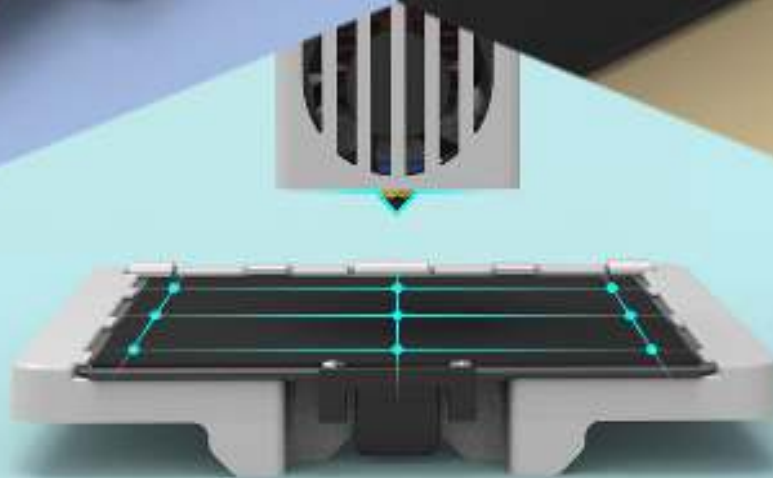
Take out the model easily



Fast printing



Auto leveling



WAND IS SMART

Trinamic's sophisticated chopper
ensures noiseless operation

Strong Stability-Linear Guide Rail

Hush....

Let the creation be completed unconsciously

German Precision-Bearing, Provided By IGUS®



3D Print

Imagination

Possibility

Creativity



Printing Funny

Create children's toy paradises.

Expanding children's imagination.





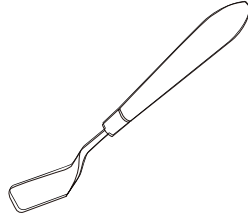
Model Library

Massive online models: toys, anime surrounds, artworks, practical tools.... Everything you can find there, and also can share the fun of 3D printing with others by uploading models.

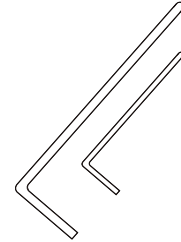
What's in the box?



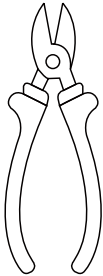
Spool holder



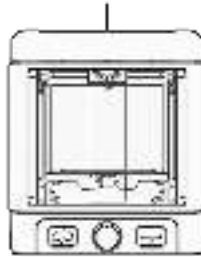
Clean shovel



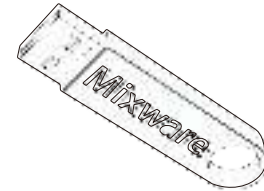
Wrench



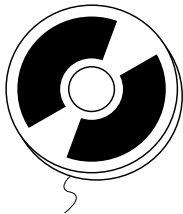
Cutting plier



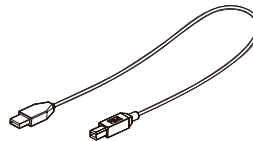
Wand



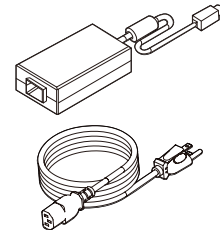
USB Flash Disk



0.25kgs Filament



USB data cable



Power adaptor

Contact us

Kedong Electronic Technology Co., Ltd. was founded in 2015, it's a high-tech enterprise focusing on research and development, manufacturing, sales and service of the new creative 3D printers. The main business of the company is to provide integrated solutions for 3D equipments and 3D technology applications in both industrial and educational fields.

Our company always pursue the best, keep improving in technologies and stick to great quality. We regard quality as the life and cornerstone of enterprise's survival & development, also determined to provide the best and most suitable products with our accumulation and professionalism to user.

We pay close attention to the integration and application of new technologies around the world, and allow our users to enjoy the fruits of world scientific and technological development based on a win-win concept.

Today, personal needs and do-it-yourself culture prevail, and the traditional working process is cumbersome and inefficient. We hope to use a 3D printer to simplify the production process, allowing people to focus on designing efficiently.

Therefore, we are determined to make ordinary consumers more accessible to 3D printers, help you turning your ideas into reality easily and quickly for whether you are a 30-year-old engineer, an 80-year-old enthusiast, or a 10-year-old student.



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