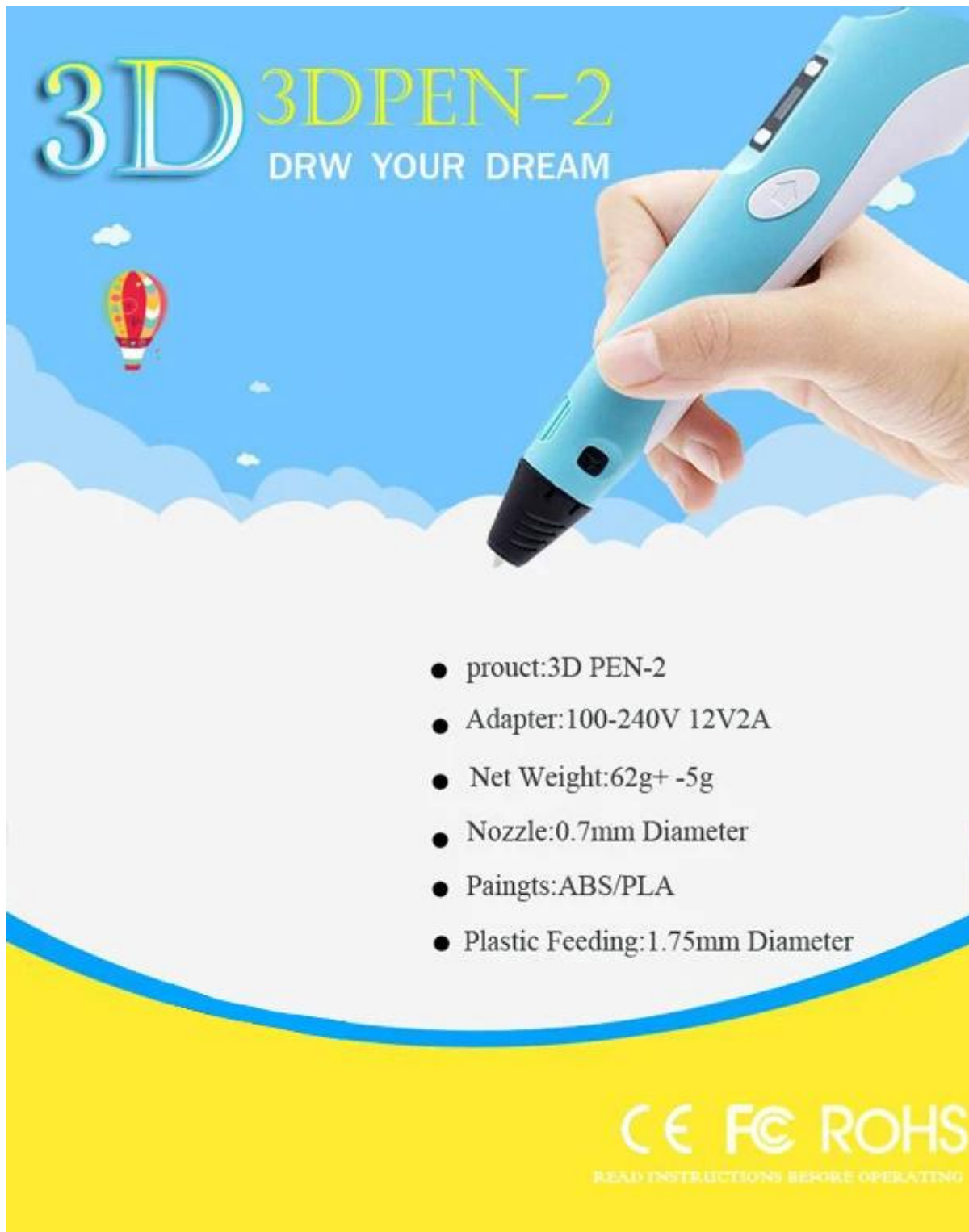


Hottest product pen kids 3D drawing pen digital printer 3D printing pen



- 3d printing pen
- kids 3d drawing pen

- **digital printer**

Product Description

Specification:

1. 0.7mm diameter Nozzle
2, 1.75mm PLA/ABS filaments
3, Adjustable molding Speed
4, power supply: 12v/2A
5, Temperature: 180°C-230°C adjustable, real time temperature control accurately
6, 3D printing pen is perfect for children above 5 years old and adult no matter you are artists, hobbyist or creative lovers. The only limitation of 3D drawing is your imagination!

Product pictures:



3D pen and accessories(1x user manual, 1x3D pen holder, 1x charger adapter , 3pcs*3m Filament)



Free Filaments



Power Adapter



User Manual







ABS PLA filament plastic refill



Kids creative drawing, 3D art and craft pictures



Develop intelligence

Intelligent thermostat

Dimensional graffiti

Insert the nozzle

Creative fun

Safety





How to use

Function Diagram



How to use

Step1 Insert the end of the charger into the bottom socket power inlet of the 3D pen. Power led will be on, the 3D pen enter into standby mode. (Fig 1)

Step2 Select the PLA/ABS status according to the different material. then Click the Feed-in key. Wait for 10~20S the Green Led will be lighted. (Fig2&Fig3)



Fig 1



Fig 2



Fig 3

Step3 Insert the filaments into the Feeding Hole (Fig 4). continue click the Feed-in Key until the melted resin flow out from the nozzle (Fig 5). Now the 3D pen is ready for using. Click the Feed-in key to draw, but if you click the Feed-in Key exceed 5S, the pen will

be in automatic feeding. Click again, it will be back to the manual mode



Fig 4



Fig 5

Step4 The feeding speed can be adjusted by moving the Speed controller forward and backward (Fig 6). the Pen will be in standby mode automatically when not use over 2 minutes (Fig7) Green Led will be off, click the Feed-in key, it can be used again when the Green Led is lighted.



Fig 6



Fig 7

Step 5 Click the Feed-out Key until the remaining parts are out of the Feeding hole (Fig 8) when the filament is over. Insert the new filament and click the Feed-in key (Repeat step1) it should be noticed that the front shape of the filament is as followings (Fig9)



Fig 8



Fig 9

Note

- 1 Do not touch the nib and nozzle, High temperature.
- 2 It is suitable for kids over 5 years old and adult using, it is necessary for kids to use under the guardianship of adult.
- 3 Unload the filament after use and turn off the power

Below QR Code is 3D pen usermanual download links, including lovely templates for kids creation



Warm Tips: This model 3D printing pen, has four color optional. If ordered online, please tell which color do you want. If not specified, we will arrange random color to be send to customer.



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COMPANY INFORMATION

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About us



✓ Quality



✓ Experience



✓ Service



✓ Produce



Selectech Electronics Co.,Ltd

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Office room



Team picture (1)



Team picture (2)

- Selectech was founded in Shenzhen in year 2005. Selectech invested factories focuses on production and R&D for smart home, home health care Otoscope&Camera,home consumer electronics. like Alexa Echo Google home control WiFi smart socket plug, USB charger wall socket receptable,smart fast wall charger, universal travel adapter,ENT otoscope,oral camera, USB&Wireless microscope and endoscope,DLP projector,baby monitor ect.

Our factory



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Production process



Customer photoes

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- Looking forward to cooperating with you!
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Certificate



Our advantages

Why choose us

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	Supply free cost samples.		All goods must be passed QA, QC, FQC inspect and test.
	Quickly delivery time. Small qty have stock, Lots qty, it's about 20-25days.		We can supply drop shipping, cheapest and economic Express shipment.
	We can collect all goods to ship for our customers.		Supply after-sales and quality guarantee service.
	With FCC, CE, ETL, ROHS quality certification.		With ISO9001 Quality management system.

Shipping Choice

Shipping choice



FAQ

FAQ



1.Can I visit your factory?

Yes, of course you are warmly welcomed to visit our factory. Please inform us in advance.

2. Which payments are acceptable?

We accept T/T, Paypal, Western Union. Escrow, Trade Assurance ect.

3. How fast can I get the quotation?

We usually quote within 24 hours after we get your inquiry. If you are very urgent to get the price, please call us or tell us in your email so that we will regard your inquiry priority.

4.Can you do the design for us?

Yes. We have a professional team having rich experience in USB wall socket and other smart home electronic design and manufacturing. Just tell us your ideas and we will help to carry out your ideas into perfect electronic products. It does not matter if you do not have someone to complete files. Send us high resolution images, your Logo and text and tell us how you would like to arrange them. We will send you finished files for confirmation.

5.What is your terms of delivery?

We accept EXW, FOB, CIF, etc. You can choose the one which is the most convenient or cost effective for you.

6.What about the lead time for mass production?

Honestly, it depends on the order quantity and the season you place the order. The lead time of 500pcs is about 8 working days. Generally speaking, we suggest that you start inquiry two months before the date you would like to get the products at your country.

7.Can I place sample or small trial order?

Yes, sample order is welcomed for checking product functionality and quality. We also accept small trial order for customer to research their local marketplace.

8. Do your company accept customization service?

OEM/ODM is welcome. We have own factory and excellent design teams, supplying mold tooling and R&D, customize packing, color, logo ect. service.

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