

my
First
3dPen

6 Colors
18m Filaments



Enjoy your artistic journey myFirst 3dPen **Artist**

Where imagination meets innovation. Crafted for young artists, it effortlessly transforms ideas into reality with precision and safety. Explore endless creativity with ease and confidence.



Intelligent
Speed Control



High Temperature
Protection



Intuitive OLED
Display



Clog-Proof
Design

Specifications

- Dimensions: 175 mm x17 mm x20 mm
- Weight: 46g
- Display: OLED Mono Color
- Nozzle Diameter: 0.7 mm
- Filament Diameter: 1.75 mm
- Filament Materials: PLA, ABS
- Temperature Range: 130-230°C
- Filament Temperature: PLA 190°C, ABS 220°C
- Feeding Speed: Adjustable
- Discharge Mode: Hot Melt Extrusion Molding
- Molding Technique: Three-Dimensional Molding
- Power Requirement: DC 5V, 2A
- Output Power: 10W

Kids Love It

For more information: myfirst.tech | Contact: hello@oaxis.com



**Create the happiness
anywhere, anytime.**

3dPen Artist boasts a lightweight and portable design, enabling artistic endeavors at any moment, in any place.

**The useful and reliable
learning tool.**

In addition to arts and crafts and home use, myFirst 3dPen Artist is especially useful in studying Math, Architecture, Science, and many others.



COLOR

EAN

SKU

CARTON

Blue
Purple

0850054268471
0850054268488

FP8001SA-BE01
FP8001SA-PE01

Qty: 30 pcs / carton
Dimension: 405x370x435mm