

dream it. **FEEL** IT.







3D Drawing in Low Temperature

(Safer and Easier 3D Drawing

CoLiDo 3D Pens LT uses low temperature filament for 3D drawing. You can reshape your drawing to reach the ideal shape in your mind before the filament cool down. The nozzle of CoLiDo 3D Pen LT has only 60°C (140°F) during operation, which is safer than most of the similar products.

(b) Free from wall socket

Now CoLiDo 3D Pen LT has a larger accessibility. Once you can find a USB port* - no matter it is from wall socket, charger or power bank, CoLiDo 3D Pen LT can get power from it and you can start your 3D creation immediately. *Recommended to connect to USB port with 5V/2A/2W. Connect to laptop USB port may cause failure.

Features

Portable & Powered by USB . V



·Portable and in pen shape •Connect to power through USB. Free from wall socket. •Weight only 50g. Easy to carry around.

Create High Quality 3D Model

• Special designed print-head to squeeze out filament smoothly.

·Keep print-head temperature stable through PID controller to prevent filament cut off.

Choose From a Wide Range of High Quality Filaments

• The filament is made of high quality material, which helps creating better 3D models. · Choice of many filament colors. And more to come.

Safe & Eco-friendly

- 9 • Using low temperature filament. The nozzle will only have around 60°C (140°F) during extrusion.
 - Auto sleep mode when idle.
 - · Low energy consumption use only 5W to operate.



Tech Spec

Fused Deposition Modeling (FDM)
1
0.7 mm (0.00275 in)
Low Temperature Filament
1.75 mm
28 x 33 x 140 mm (1.1 x 1.3 x 5.5 in)
50g
Blue / Pink / etc.

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