

Lix 3D-Printing Pen



Keywords

Pen

3D-Printing

Input

Plastic filament

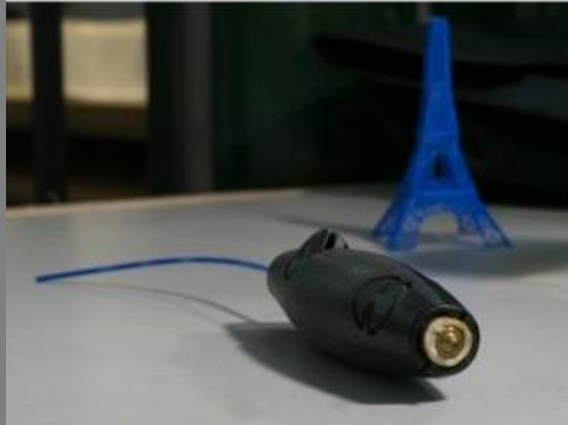
ABS/PLA

Output:

Melted-cooled
coloured structure

Technology:

3D Printing



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Description:

Lix 3D printing pen has the similar function as 3D printers. It melts and cools colored plastic, letting you create rigid and freestanding structures. It has a hot-end nozzle that is power supplied from USB 3.0 port. The plastic filament ABS/PLA is introduced in the upper extremity of Lix Pen. The filament goes through a patented mechanism while moving through the pen to finally reach the hot-end nozzle which melts and cools it down. An interesting fact about this light-weight engineered pen is that these structures can be formed in any imaginable shape.

Links:

<http://lixpen.com/>

<http://www.gizmag.com/lix-3d-printing-pen/31578/>

