

## FELIX BIOprinter

High Performance  
Customizable  
3D BIOprinting



## Features

- ▶ Open Source Bio Materials
- ▶ Fully Sterizable
- ▶ Designed to use standard 5ml syringes / petri dishes / culture plates
- ▶ Powerful Felix touch screen interface adaptable to multi-machine farm operations
- ▶ Syringe cooling / heating
- ▶ Print Bed cooling / heating
- ▶ Dual syringe system with fast and easy change-over
- ▶ Easy syringe positioning
- ▶ Automatic bed leveling
- ▶ Virtually silent operations
- ▶ Fully upgradeable



## FELIX BIOprinter

Complete Unit Includes:

2x Print-heads with heating and cooling ability Touchscreen

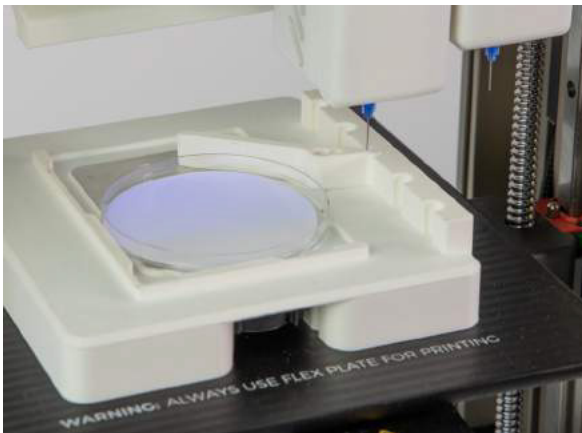
WiFi connectivity

Simplify 3D software

Accessories Box with Syringe, Needles, Petri Dish etc.

## Transparent Cover

Protects from external elements.



## UV Light Module

UV Light Modules allows using UV Gels and Bio Materials. Polymerization to cure printed objects layer-by-layer. Modular design can be attached to the printer.

## Print Bed Module

The Print Bed Module secures petri-dishes and wells stability and accuracy.

It can hold 40 to 100ml petri dishes.

Designed to secure well plates.

Cooled & heated bed module, from 2°C to 50°C layer-by-layer.

Modular design can be attached to the printer.

