



# ROTADYNE

## 3D PRINTING



## HOW IT WORKS

### 1 ADJUST BUILDING PLATE

The printer bed is adjusted to be level.

### 2 CHANGE SETTINGS

Appropriate changes are made to temperature, speed, dosage. We also level the nozzle to the building plate.

### 3 PREP BED

Anti-adhesives are applied to the surface of the bed to facilitate the parts removal.

### 4 INSERT SIM CARD

A sim card is inserted which contains all the data for the parts creation, including dimensions and shape.

### 5 PRESS PRINT!

Layer by layer, the part is printed in thin cross-sections built from the bottom up. Once completed, the part can be simply removed.



## WHY 3D PRINTING?

People choose 3D Printing for its high customization, light weight, and low waste benefits. It is also popularly used for rapid prototyping. Versatile with its applications, it's been used in medicine, construction and even jewelry.