

  
FLASHFORGE  
Guider 3 Ultra 3D  
Flash Maker  
Printer



# FLASHFORGE Guider 3 Ultra 3D Flash Maker Printer Instruction Manual

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**FLASHFORGE Guider 3 Ultra 3D Flash Maker Printer**



### **Seamless Filament Switch**

When the filament runs out during printing, the filament sensor triggers an automatic switch to the other extruder. This ensures continuous printing without interruptions or the need for manual intervention.

### **Diagram showing the filament switch process:**

Two extruders are shown, indicating the switch from one to the other.

### **G3U Now Supports Raft Support Printing**

This can be added through the latest version of the Orca-Flashforge.

- Model body: PLA
- Support raft: PET-CF
- Support body: PLA

### **Features**

- Saves 68% of easily removable support material.
- Internal groove supports are easier to detach.
- The contact surface is smooth and delicate.

### **Simplify Printer Management, Whether One or Many**

Cluster Management: location-based group control; remote printing; repeated jobs can be directly processed via the history. Stay desk-bound, with printers in control anytime.

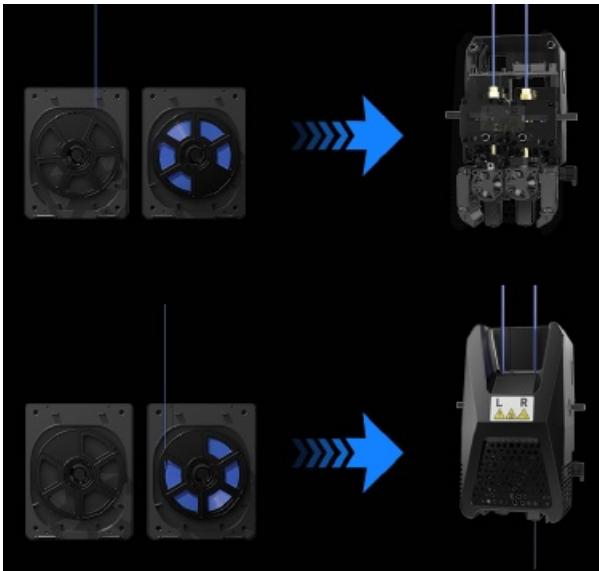
**Diagram showing printer management interface:**  
Illustration of a computer interface managing multiple printers.

**Specifications**

Feature	Description
Filament Switch	Automatic switch between extruders when filament runs out.
Raft Support Printing	Supports PLA and PET-CF materials, reduces support material usage.
Printer Management	Remote and cluster management capabilities.

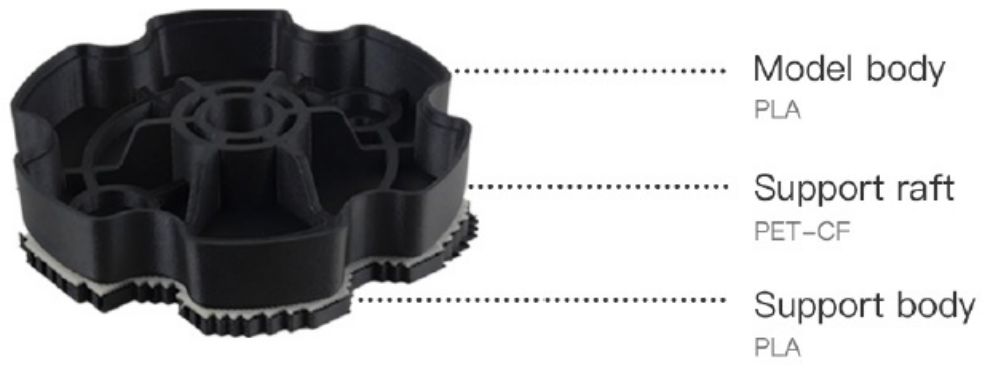
**Seamless Filament Switch**

When the filament runs out during printing, the filament sensor triggers an automatic switch to the other extruder. This ensures continuous printing without interruptions or the need for manual intervention.



**GW now supports raft support printing**

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### **Simplify Printer Management, Whether One or Many**

Cluster Management: location-based group control; remote printing; repeated jobs can be directly processed via the history Stay desk-bound, with printers in control anytime.



## FAQ

### 1. What happens when the filament runs out?

The printer automatically switches to the other extruder to continue printing.

### 2. What materials are supported for raft printing?

PLA for the model body and support body, PET-CF for the support raft.

### 3. How does the printer management system work?

It allows for location-based group control and remote printing, with the ability to process repeated jobs via history.

## Documents / Resources



[FLASHFORGE Guider 3 Ultra 3D Flash Maker Printer](#) [pdf] Instruction Manual  
Guider 3 Ultra 3D Flash Maker Printer, Guider 3 Ultra, 3D Flash Maker Printer, Flash Maker Printer, Maker Printer, Printer

References

- [User Manual](#)

[Manuals+](#), [Privacy Policy](#)

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