

How to use Bambu Lab glue

This article describes how to use the Bambu Lab glue.

Bambu Lab Glue

	
Glue Stick for Build Plate	Liquid Glue for Build Plate
Introduction: It provides suitable adhesion between the build plate and the model and is formaldehyde-free, making it suitable for printing filaments such as PC, PA, ASA-CF、PPA-CF、PPS-CF、PET-CF、PA6-GF. A regular glue stick can also be applied to the build plate to make it easier to remove models printed with certain high-adhesion filaments.	Introduction: It is an adhesive specially developed for 3D printing, suitable for printing filaments such as PLA, ABS, PETG, and TPU. When using Bambu Lab Liquid Glue, constant adhesion is maintained without worrying about models falling off or warping.
Purchase link: Blue Stick for Build Plate 🔗	Purchase link: Liquid Glue for Build Plate 🔗

Video Tutorial

How to apply the Bambu Lab Liquid G

Bambu Lab



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Notes

- Apply glue before you start printing.
- It is recommended to wait for the build plate to cool down before removing the printed model, which can reduce the risk of damage to the model and help the model to fall off the build plate more easily.
- If there is a lot of glue residue, it is recommended to clean the build plate before the next print to ensure good adhesion.

FAQs

▸ What filaments does the glue work with?

▸ How to ensure the best adhesion?

▸ How dry should the liquid glue be before printing?

▸ How long does the liquid glue take to dry?

▸ Does more thorough drying of the liquid glue result in better adhesion?

▸ How to clean Glue Stick?

▸ How to clean up the residue of liquid glue?

▸ Storage conditions for glue?

End Notes

We hope this guide has provided clear and practical support.

If the issue remains unresolved, please submit a [support ticket](#)  and include your recent printer logs and additional pictures or other details. Our technical team will review your request and provide detailed assistance.

You can also visit [Bambu AI](#) , which can instantly answer common questions and provide you with operational guidance.

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