

BIGTREE TECH

Panda Hub

User Manual



Revision Log

Version	Date	Revisions
v1.00	26 th March 024	Initial Version

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1. Product Profile

The BIGTREETECH Panda Hub is a compact device that turns one USB port into two, boosting USB connectivity. Designed for Bambu Lab P1P, P1S, it includes a printable mounting case that uses provided mounting hardware to secure and protect the original USB port, ensuring durability.

1.1. Feature Highlights

- The compact size of the Panda Hub enables seamless integration into various locations.
- Features a one-to-two port, effectively doubling your USB access.
- The included printable mounting case is designed for the P1P and P1S; it secures the Panda Hub with the provided mounting hardware, shielding the USB port from vibrations and wear to enhance durability.

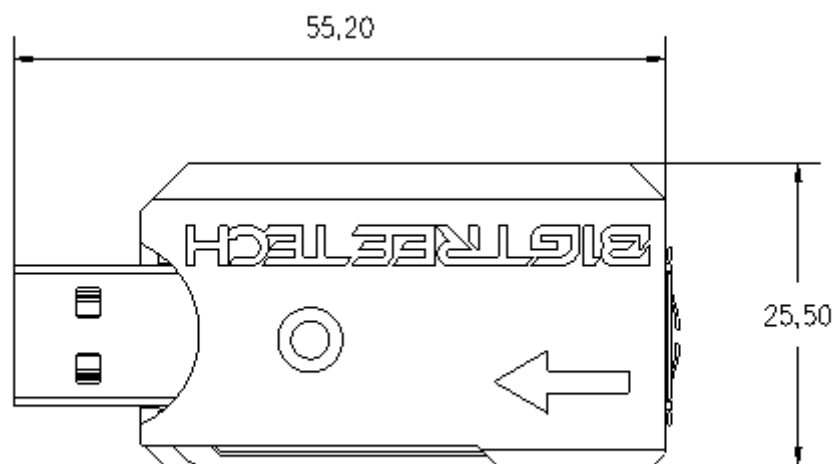
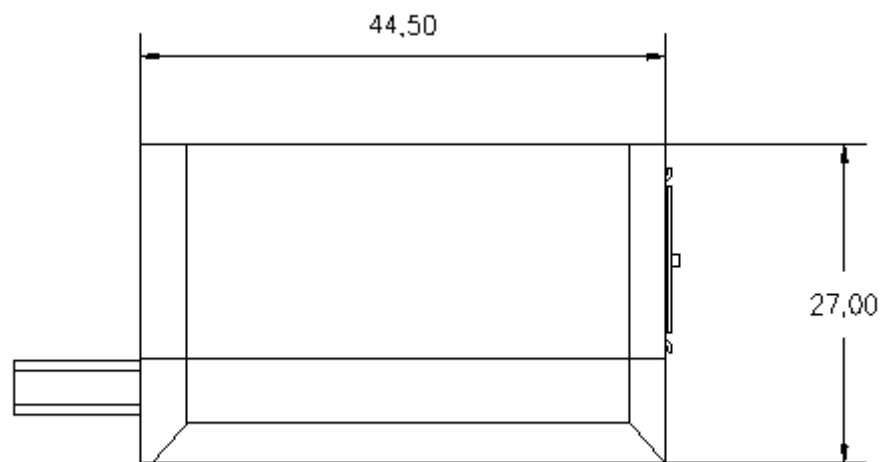
1.2. Specifications

Dimensions	33mm x 20mm
Mounting Size	For details, please refer to BIGTREETECH Panda Hub-SIZE.pdf
Input Voltage	DC 5V
Logic Voltage	DC 5V

1.3. Dimensions



Panda Hub



Printed Mounting Case

2. Interface Introduction

2.1. Interface Diagram



3. Important Notes

- Total current must not exceed 5V 1.5A as per P1P and P1S port specifications.
- The Panda Hub has been designed specifically for power supply and does not have USB communication functionality.

Should you require further resources for this product, you can find them at [GitHub](<https://github.com/bigtreotech/>). If you cannot find what you need, you may contact our after-sales support (service005@biqu3d.com).

If you encounter any other problems during use or have suggestions or feedback, please contact us. Thank you for choosing BIGTREETECH products.