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Bambu Lab BML-24026 3D Printer

USER MANUAL

1. Usage Information and Warnings

- a. Do not touch the nozzle or heated bed while the printer is operating to avoid burns

and bodily injury caused by high temperatures.

- b. Do not place the printer near heat sources or flammable or explosive materials. It is suggested to place it in a well-ventilated, cool, and dust-free place.
- c. Do not wear gloves or wraps while operating the device to prevent entanglement with moving parts, which could cause crushing and cutting of body parts.
- d. Be careful of the high-speed moving parts of the device to avoid potential risk of entrapment.
- e. Children under the age of 10 should not use the printer without supervision, as it may cause bodily injury.
- f. Perform regular maintenance on the printer, cleaning the device body with a dry cloth to remove dust and any sticky filament residue. Before cleaning, make sure the printer is turned off and fully cooled.
- g. To ensure safe operation of the device, make sure it is properly grounded. Improper grounding or potential negligence may increase the risk of electric leakage.
- h. Do not expose the printer to sudden vibrations or other adverse conditions, as this may result in poor print quality.
- i. If the device will not be used for a long time, turn off the power and disconnect the power cord.

2. Unpacking and Assembly

- a. Unpacking – checking the completeness of the set and the condition of the elements.
- b. Wiring – connecting the device to the power supply.
- c. Startup and Calibration – checking the operation of the printer and its calibration.
- d. Test Print – loading the filament and performing a test print.

3. Intended Use

The product is intended to be used within the parameter ranges provided by the manufacturer and should only be used by qualified personnel trained to operate this product. Before each use, check the product for damage and do not use it if any defects are found. Failure to follow the manufacturer's guidelines may cause potential damage to the product.

4. Usage Instructions:

1. Preparing for Printing:

- Ensure the printer is placed on a stable surface away from heat sources.
- Check that all components are properly assembled and secured before turning on the printer.

2. Loading Filament:

- Follow the user manual instructions to load filament into the printer.

3. Setting Up Print Parameters:

- Use the printer's interface to set parameters such as temperature, speed, and layer height based on your printing needs.

4. Initiating Printing:

- Start the printing process following the instructions on the interface or software connected to the printer.

5. Technical Specification

Product Code	BML-24026
EAN13	6975337033165
Weight:	22.250000 kg
Dimensions	Width:48, Height:59.5, Depth:49 cm
3D – print surface	256x256x256 mm
3D – type of printout	FFF/FDM
3D – hotend amount	1
3D – filament diameter	1.75 mm
3D – printing speed	500 mm/s

3D – nozzle temp	300 °C
3D – table temp.	100 °C
Pole robocze	Średnie
Wymiary pola roboczego – oś X	256 mm
Wymiary pola roboczego – oś Y	256 mm
Wymiary pola roboczego – oś Z	256 mm
Plug&Play	Tak
3D – Grzana komora	Nie
3D – Kamera	Tak
3D – Obsługa wielu materiałów	Tak
3D – Obsługiwane materiały	Podstawowe
3D – Komunikacja	WiFi
3D – Komunikacja	Karta microSD
3D – Komunikacja	Ethernet
3D – Komunikacja	Bluetooth

6. Specifications:

- Product: BML-24026 3D printer – Bambu Lab P1S Combo
- Product Code: BML-24026
- EAN13: 6975337033165
- Weight: 22.250000 kg

7. Contact Information

For product-related questions, please contact an authorized service center or the

manufacturer:

Importer: Botland. B. Derkacz Sp. K.

Address: Gola 25, 63-640 Bralin

Phone Number: 62 593 10 54

Website address: www.botland.store

FAQ:


Q: Can children use the 3D printer without supervision?

A: No, children under the age of 10 should not use the printer without supervision to prevent bodily injury.

Q: How should I clean the printer?

A: Perform regular maintenance by cleaning the device body with a dry cloth to keep it dust-free.

Documents / Resources

	<p>Bambu Lab BML-24026 3D Printer [pdf] User Manual</p> <p>BML-24026 3D Printer, BML-24026, 3D Printer, Printer</p>
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References

- [User Manual](#)

Related Posts

Bambu Lab A1 Mini 3D Printer



[Bambu Lab A1 Mini 3D Printer User Guide](#)

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