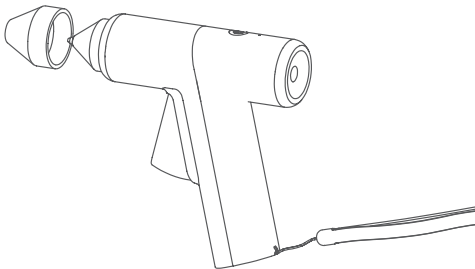


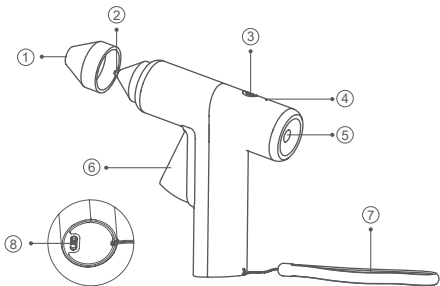
BeaverLAB Electric Glue Gun

DDL-G1A/B Instructions



01 Product Introduction

Please read this manual carefully before using the product and keep it properly.



- | | | |
|------------------------------|----------------------------|----------------|
| ① Protective cap of glue gun | ② Glue gun nozzle | ③ Switch key |
| ④ Status indicator | ⑤ Rubber inlet | ⑥ Glue trigger |
| ⑦ Lanyard | ⑧ Type-C power supply port | |

02 Instructions

This product is suitable for 7mm hot-melt adhesive stick, please do not insert hot-melt adhesive stick of other specifications.

Corded version: Be sure to select appropriate power supply (power supply voltage DC5V, power supply current $\geq 2A$) (Mobile phone charger and charging treasure can be used). Connect the glue gun to the power supply equipment with the power supply cable.

Battery version: Please ensure that the equipment has sufficient power

ON-OFF

- In the shutdown state, press and hold the switch button for 2S to start the product.
- When the machine is turned on, long press the switch button for 2s to turn off the product.
- If the product is not used for any operation within 3 minutes, the product will automatically shut down.

Usage method

- Insert the glue stick, after starting the product, wait for the green light of the indicator to be on (the waiting time is about 30 s), after the pre heating is completed, press the trigger to release the glue.
- Apply the hot melt adhesive to the object to be bonded, press it for a period of time, and the bonding is completed after the hot melt adhesive has solidified.

※ Charging (applicable to lithium battery version)

- You can use the mobile phone charger, power bank, computer USB interface and other power supplies that can output 5V DC voltage to charge this product.
- If the product has not been used for a long time, please fully charge the product

before use.

Indicator Status

	Indicator Status	Product status
Indicator Status	Green Fashing	Heating
	Green Bright	Can Work
	Flash Red Light	Low Battery (Battery version)
	Red Slow Flashing	Charging (Battery version)
	The red light stays on for 3 minutes and then goes out	Charging completed (Battery version)

Tips

- Be sure to take off the protective cap of the glue gun before use.
- The nozzle temperature of the glue gun is high during operation, please do not touch.
- The temperature of hot melt adhesive in molten state is very high, please do not touch.
- If the melted hot melt adhesive drops on the skin, please wipe it off immediately and wash it with cold water immediately.

Attention

- Lithium battery version products are not fully charged when leaving the factory, and should be fully charged before the first use.
- Lithium battery version products do not support charging while using.
- When inserting the glue stick for the first time/replacing the glue stick, please insert the glue stick forcefully, and release when the motor is tightly held for conveying.
- Do not forcibly pull out the glue stick before it is used up to avoid damaging the product

- The lithium battery version has not been used for a long time. If the status indicator does not display normally during recharging, please keep charging for 30 minutes before observing.
- Wired version, plug and play.
- If not in use, please stand or hang the product.
- This product is only applicable to the glue stick with a diameter of 7mm.

03 General faults and troubleshooting

Maintenance

- It is prohibited to place the product in a high temperature environment for a long time. If the product is not used for a long time, please place the product in a normal temperature and humidity environment, and charge the product once every six months.
- Please do not smash this product to avoid damaging the internal components.

Troubleshooting

Fault	Reason	Exclusion method
Product does not work	Charge out	Use after charging
	Automatic shutdown	Restart the product
	Internal circuit damage	Need repair
Glue stick cannot be squeezed out	Glue stick is used up	Insert new glue stick
	Internal blockage	Need repair
Unable to charge	Internal circuit damage	Need repair

BeaverLAB electric glue gun performance fault table

Name	Fault content
BeaverLAB electric glue gun	<ol style="list-style-type: none">1.Unable to charge normally (Battery version) .2.The indicator cannot be displayed normally.3.The key cannot be used normally.4.he shell of the body is damaged due to structural or material factors without human reason.

BeaverLAB Electric Glue Gun

Corded version:

Product Model: DDL-G1A

Glue Stick Length: 125mm

Preheating Time: About 45s

Power Supply: DC5V \pm 2A (\geq 2A)

Glue Stick Diameter: 7mm

Battery version:

Product Model: DDL-G1B

Rated Voltage: DC 5V \pm

Battery Capacity: 2000mAh

Preheating Time: About 45s

Charging Voltage: 5V \pm 1A

Glue Stick Diameter: 7mm

Glue Stick Length: 125mm

Charging time: 3-4 h

Executive Standards: GB 4706.1-2005

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