

EN: AIRBRUSHY – USER MANUAL

PRODUCT INTRODUCTION

Thank you for choosing **AIRBRUSHY**. This portable rechargeable airbrush system is suitable for a wide range of creative and cosmetic applications. Its compact design and cordless compressor make it convenient for home, studio, or mobile use.

AIRBRUSHY can be used for:

- Painting artwork, illustrations, miniatures, models and crafts.
- Nail art and temporary body art.
- Decorating cakes, desserts and other food (using food-safe colorants only).
- Customizing T-shirts, canvas and other suitable surfaces.
- Applying facial mists, toners and other water-based skincare products.

The precision nozzle atomizes liquids into a fine mist for smooth, even application and detailed spraying.

PRODUCT SPECIFICATIONS

Model: HM-JY-008

Input Rating: 5V $\equiv$ 1A

Battery: Li-ion 3.7 V, 1000 mAh, 3.7 Wh

Materials: ABS, PC

PRODUCT OVERVIEW



1. Airbrush (Spray Pen)
2. Coiled Air Hose
3. Rechargeable Air Compressor
4. USB-C Charging Cable
5. Cleaning Needles
6. Cleaning Brushes
7. Large Paint Cup (40 cc)
8. Small Paint Cup (20 cc)
9. Pipette (Dropper)

AIRBRUSH OVERVIEW



1. Paint Cup
2. Trigger
3. Nozzle
4. Paint Flow Adjustment Knob

CHARGING

1. Connect the USB-C charging cable to the air compressor.
2. Connect the other end to a 5 V USB power adapter, computer or power bank.
3. The indicator light shows the charging status.
4. A full charge typically takes **1.5–2.5 hours**.

Notes:

- Use only a **5 V USB power source**.
- Do not operate the device while charging.
- Recharge the battery before storing the device for extended periods.

ASSEMBLY

The airbrush can be connected in **two different ways**:

Option 1 – Direct Connection

Screw the airbrush directly onto the threaded connector of the air compressor. This configuration is lightweight and ideal for quick jobs and portable use.

Option 2 – Hose Connection

Attach one end of the coiled air hose to the compressor and the other end to the airbrush. The hose provides greater flexibility and reduces hand fatigue during longer spraying sessions. Ensure all threaded connections are securely tightened before use to prevent air leakage.

HOW TO USE



1. Prepare the airbrush

Install the desired paint cup and connect the airbrush directly to the compressor or via the supplied coiled air hose.

2. Fill the paint cup

Fill the cup with properly prepared paint or another compatible liquid.

Important: Thick paints must always be diluted. Filter paint if necessary to remove particles that may clog the nozzle. Do not overfill the paint cup.

3. Turn on the compressor

Press the power button to start the compressor. If your model supports multiple pressure levels, select the desired air pressure.

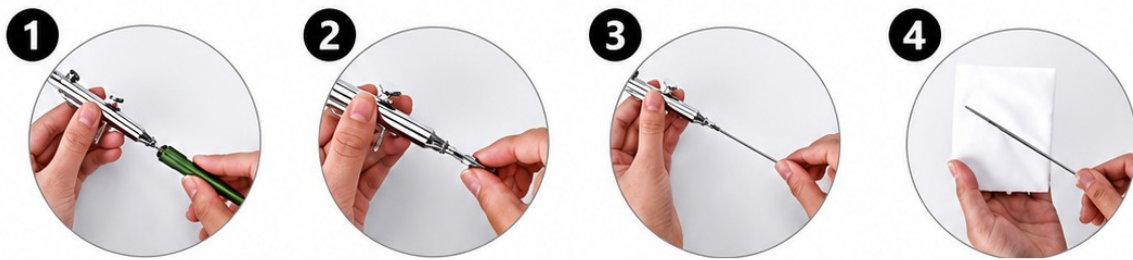
4. Begin spraying

Press the trigger downward to release air. Pull the trigger backward to control the amount of paint. Pulling farther back increases paint flow. Adjust your spraying distance according to the desired finish.

5. After use

Immediately empty the remaining paint. Flush the airbrush with clean water or an appropriate cleaning solution until the spray is clear. Never allow paint to dry inside the airbrush.

DEEP CLEANING



If normal cleaning does not remove a blockage, perform a complete cleaning.

1. Unscrew the rear handle.
2. Carefully loosen the needle locking nut.
3. Slowly remove the needle.
4. Wipe the needle with a soft cloth.
5. Clean the nozzle using the supplied cleaning brushes and needles.
6. Reassemble all parts carefully.

Important: The needle and nozzle are extremely delicate. Never force parts together. Allow all cleaned components to dry naturally or dry them using cool air only.

FAQ

1. How to operate when the airbrush is clogged?

Proper use and maintenance is not easy to cause clogging.

Possible Solutions:

- Strain and thin the paint.
- Keep handle tip dry.
- Flush the airbrush repeatedly by increasing the air pressure.

2. Airbrush cannot spray paint?

The most common cause is a clogged nozzle, other reasons may be too much paint, a loose needle nut, and low/insufficient air pressure.

Possible Solutions:

- Clean the nozzle carefully to unclog it.
- Thin the paint with suitable thinner and try spraying again.
- Check and adjust the needle nut, tighten it if needed.
- Pressure problem: try tightening the airbrush on the compressor. If the airbrush is not screwed in properly, the pressure may be too low to spray.

3. The airbrush can't spray air but can spray water, nail polish, and paint.

This may be caused by the needle not fitting flush in the nozzle. Please tighten the nozzle horizontally with the device body.

4. Why are there air bubbles in the liquid cup?

This means air pressure has entered the liquid cup. This may be due to a leak in the nozzle area/air cap, a dry/clogged nozzle, or a loose air cap/head.

Solutions:

- Nozzle/air cap loose – just tighten it.
- Nozzle with dry/clogged tip – clean it thoroughly.

5. Suddenly stop working or can not power on?

Please check if the device is fully charged and if the nozzle is clogged. Try to charge it fully or clean it thoroughly.

CARE & SAFETY

- Use only compatible water-based paints, inks or cosmetic liquids.
 - Always dilute thick paints before use.
 - Clean the airbrush immediately after every use.
 - Never leave paint inside the airbrush.
 - Do not immerse the compressor in water.
 - Do not use gasoline, acetone or abrasive cleaners.
 - Do not expose the device to excessive heat or direct sunlight.
 - Do not use the device while charging.
 - Do not disassemble or modify the compressor.
 - Keep out of reach of children.
 - Children should use this product only under adult supervision.
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USEFUL TIPS

- Test the spray pattern using clean water before applying paint.
 - Spray in thin, even layers instead of one heavy coat.
 - Keep the airbrush moving while spraying to avoid runs.
 - Hold the airbrush approximately **5–15 cm** from the surface, depending on the application.
 - If spraying is interrupted for more than **10 minutes**, clean the paint cup and nozzle before continuing.
 - Store the airbrush clean and dry after each use.
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INSTRUCTIONS FOR RECYCLING AND DISPOSAL:



This label means that the product cannot be disposed of as other household waste throughout the EU. To prevent potential damage to the environment or human health from uncontrolled waste disposal. Recycle responsibly to promote the sustainable use of material resources. If you want to return a used device, use the drop-off and collection system, or contact the retailer from whom you bought the product. The retailer can accept the product for environmentally safe recycling.



A declaration by the manufacturer that the product complies with the requirements of the applicable EU Directives.