



# TOVE BEING A Barber USER MANUAL

**CORDLESS AIRBRUSH** 

**#SPRAY**andSLAY

# Specification:



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Product Size	120*51*150mm
Cup Capacity	20ml and 40ml
Power Supply	Lithium Battery 3.7V 1600mAh
Charging Time	About 8 hours
Discharging Time	50-60 minutes continuously
Rated Power	6W
Adapter Input	5V, ≥1.0A
Pressure	0.15Mpa

# Specification:

Nozzle Diameter	0.3mm/0.4mm
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Air Flow	7L/min

• LED Light Instruction:

Charging: red

Fully Charged: green

Working: blue

Low Voltage: flash orange

#### Notice:

- Please screw the liquid cup tightly before using!
- When the liquid cup is filled with liquid, please do not press the ON/OFF button until the machine starts, otherwise there maybe liquid come out from nozzle.
- You can use the adapter of mobile phone, but the output of voltage needs to be 5V. the output voltage needs to be 5V, 1A or higher than 1A. If lower than 5V, there's no power charged into the battery, and if higher than 5V, there's a high risk to burn it. And the output of current needs to be 1A or higher than 1A.
- When you use the machine while charging, please confirm it's not in undervoltage, we do not suggest using the machine while charging.

#### Notice:

- Please do not wash the machine body and charging basement under water.
   Empty the liquid cup and wash with cleaning solvent by a brush when spray finished.
- If mist outlet is dirty, please unscrew the nozzle cap and nozzle to clean. Please notice the needle is sharp!
- This product is suitable for the atomization of water-like liquids with a viscosity below 2000mpa.s. Please do not use emulsions, essential oils, creams, solids and other products that exceed this viscosity.
- Please do not disassemble or modify this product by yourself to avoid failure.
- Please avoid dropping or hitting the product to avoid malfunction.

### Using Instructions:

Step 1: Check the product & USB cable, make sure no damage after taking out from package.

Step 2: Use matched USB cable and wireless charging base to charge the cordless aribrush.

Step 3: Please use 5V 1A or higher than 1A adapter to charge, it takes about 8 hours to get the airbrush full charged.

Step 4: Please remove the USB charger in time when fully charged, otherwise the power will return back.

### Using Instructions:

Step 5: Fill water in the cup and test the spray before adding other liquid inside. If water cannot be sprayed out, please contact seller.

Step 6: Fill liquid in the cup after thinning appropriately, hold the airbrush gently in your hand.

Step 7: Press the ON/OFF button to turn on the mini compressor, there is continuously airflow coming out.

#### Using Instructions:

Step 8: Press mist button, mist comes out. You can adjust the mist amount through pressing the button slowly. The spray pattern is in accordance with the distance between a work surface and an airbrush.

Step 9: Press the ON/OFF button again to turn off the mini compressor.

Step 1: Empty any remaining liquid from the cup.

Step 2: Add cleaning solvent to the cup to clean.

Step 3: Thoroughly clean the cup with a cotton swab. Repeat form step 2 if necessary.

Step 4: Discard the remaining liquid in the cup after cleaning.

Step 6: Fill the cup once again with cleaning solvent.

Step 7: Spray the cleaning solvent through the airbrush onto a tissue until it sprays clear. Repeat form step 5 if neccssary. Discard any leftover. When finished, hang to dry or dry with a lint-free towel.

#### If the above steps do not clean, please continue with the following steps:

1. Unscrew the nozzle cap.



STEP 1

2. Unscrew the nozzle and internal nozzle sleeve with pliers or small wrench.



STEP 2

3. Clean the nozzle and internal nozzle sleeve with a cleaning brush or cotton swab(-STEP3.1) or put them inside of cleaning solvent to dissolve the sediment. If necessary, use a cleaning needle to unblock the nozzle and remove sticky pigments(STEP3.2).

4. Clean the interface of the paint cup and the inside airbrush gun with a cotton swab or cleaning brush(**NOT INCLUDED**).





**STEP 3.1** 

STEP 3.2

STEP 4

- 5. After cleaning, correctly assemble all airbrush gun components.
- 6. Turn on the switch button, spray the residual water stains inside the airbrush gun, and ensure that the inside and outside of the airbrush gun are dry and stored.



STEP 6

- \*The spray needle and nozzle are precision parts. Please be gentle and careful during cleaning and assemble to avoid damage to parts.
- \* IMPORTANT! PLEASE CLEAN THE AIRBRUSH IMMEDIATELY AFTER USE!

