



WeCreat FreeFlow Air Assist



USER MANUAL

Before using this product, please read this user manual carefully and keep it for future reference.

www.wecreat.com

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Product Overview

FreeFlow Air Assist is a battery-free portable electric Air Assist designed for everyday and outdoor use.

Key Features

Multi-Purpose: The air outlet can be connected to nozzles , making it suitable for camera cleaning, field lens cleaning and exhaust fan cleaning.

Stepless Power Adjustment: The sliding push switch allows seamless control from 5 to 100W, delivering airflow from gentle breeze to strong gust. Operate with one hand and adjust airflow freely.

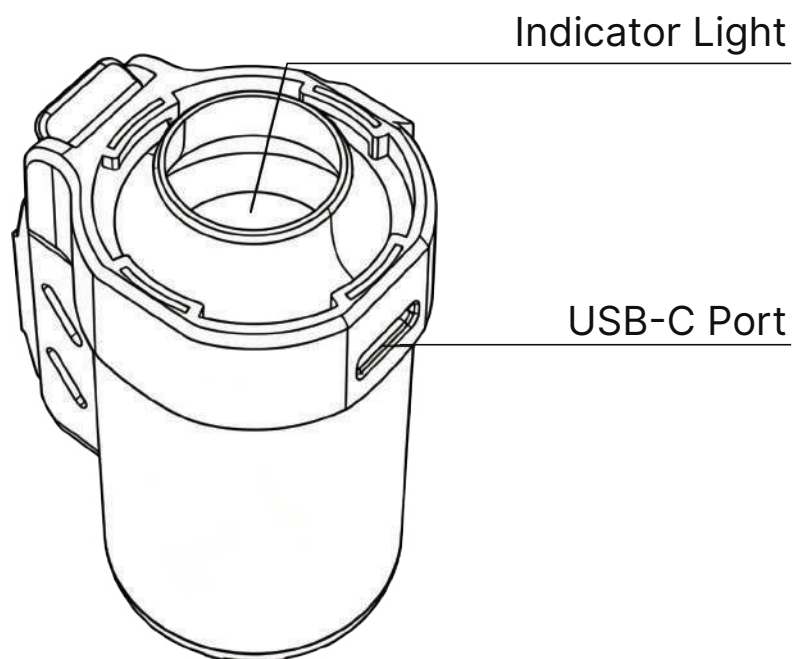
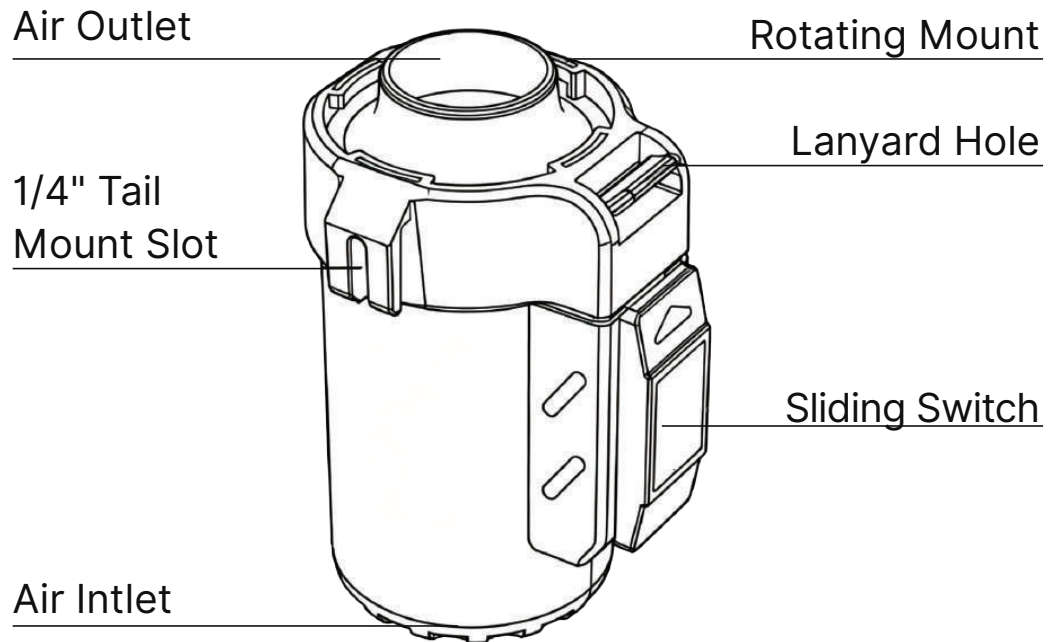
Product Specifications

Name:	USB-C Powered FreeFlow Air Assist
Rated Power:	5-110W (subject to actual operating conditions)
Motor Type:	Brushless Motor
Motor Speed:	100,000 + 2,000 RPM
Airflow Speed:	<40 m/s
Noise Level:	<85 dB
Power Interface:	USB-C
Housing Material:	Aluminum Alloy + PA

Included Accessories



Product Diagram



Product Diagram

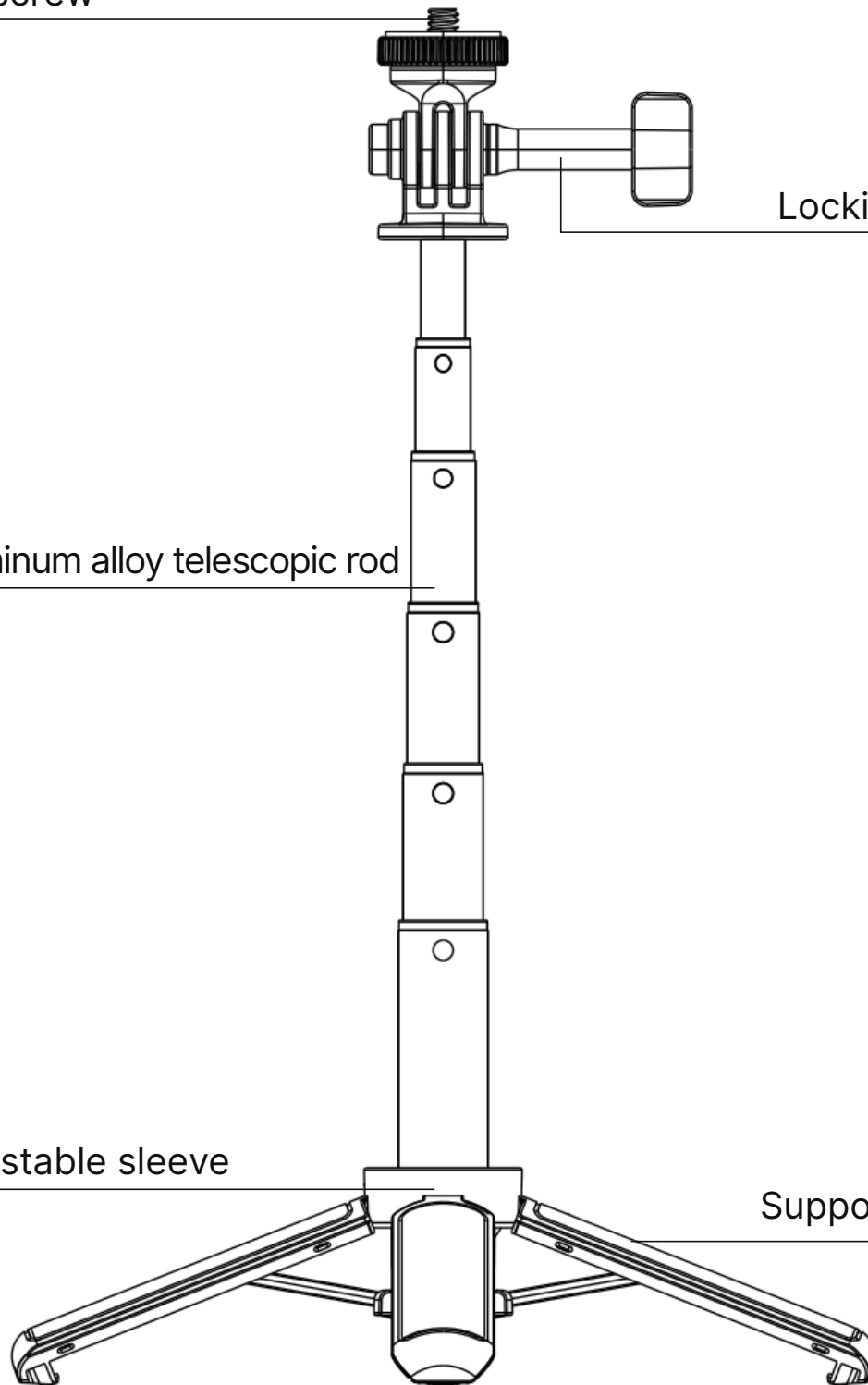
1/4" screw

Locking torque

Aluminum alloy telescopic rod

Adjustable sleeve

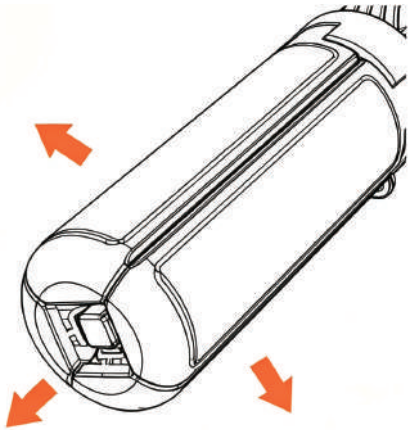
Supporting foot



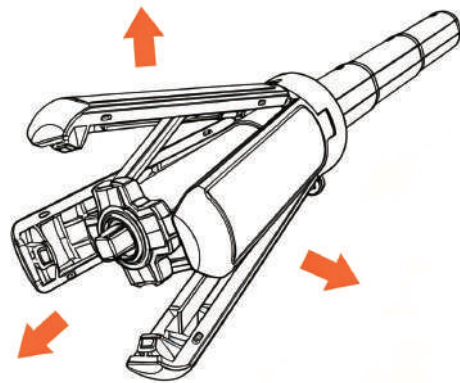
Functions and Controls

Usage Instructions:

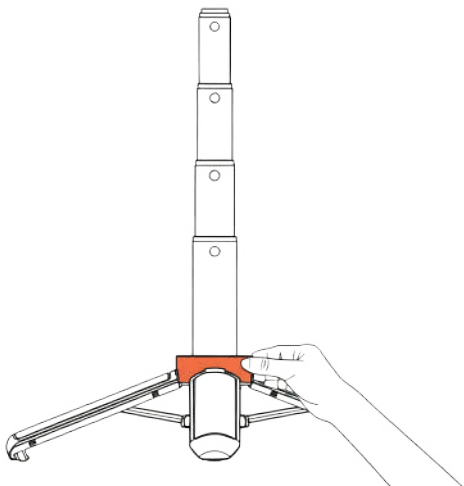
Step 1: Assemble the Air Assist



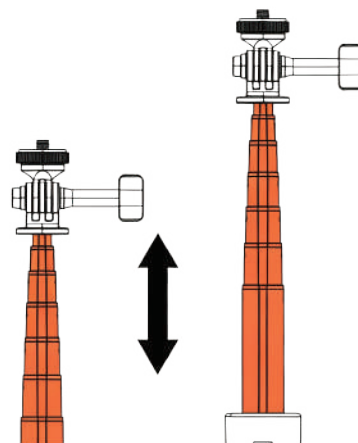
Press the bottom switch to easily open the support legs.



Open the support legs outward.

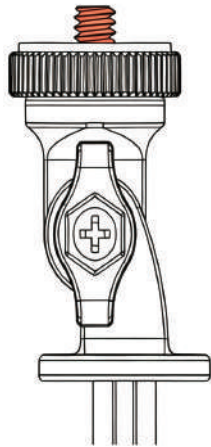


To open, press the slip sleeve down until the end is fully extended. To retract, press the sleeve up to retract the quadripod.

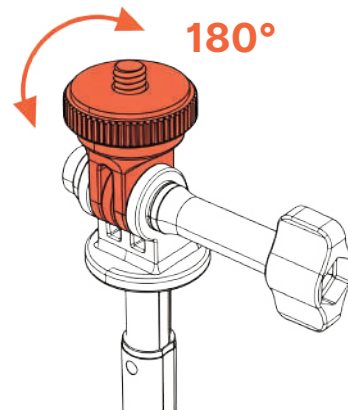


Pull the telescopic rod to the required length.

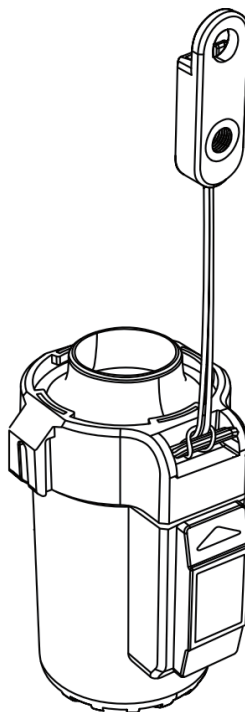
Functions and Controls



Make sure the screw is not overtightened, but also not too loose.

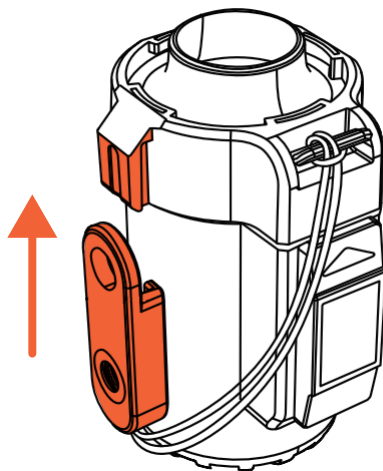


Rotate the connecting arm to the correct angle, and tighten the screw.

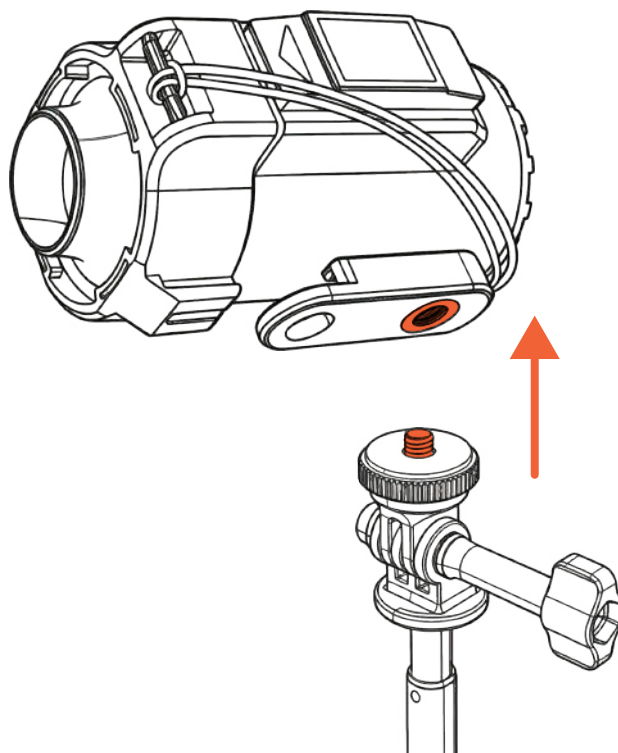


Attach the lanyard end to the lanyard hole on the main unit.

Functions and Controls

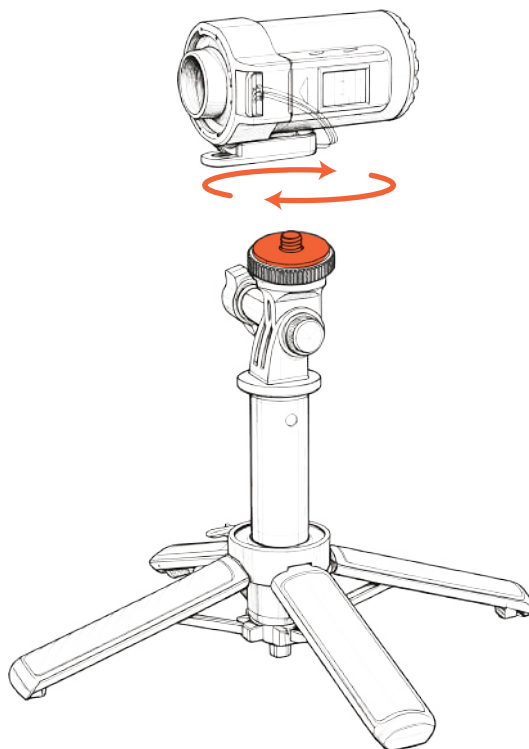


Align the 1/4" tail slot with the slot on the main unit.

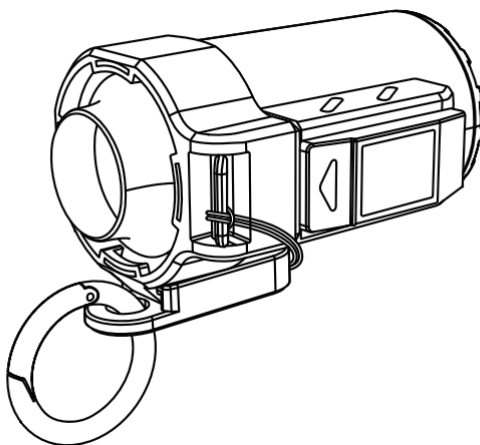


Align the screw holes

Functions and Controls



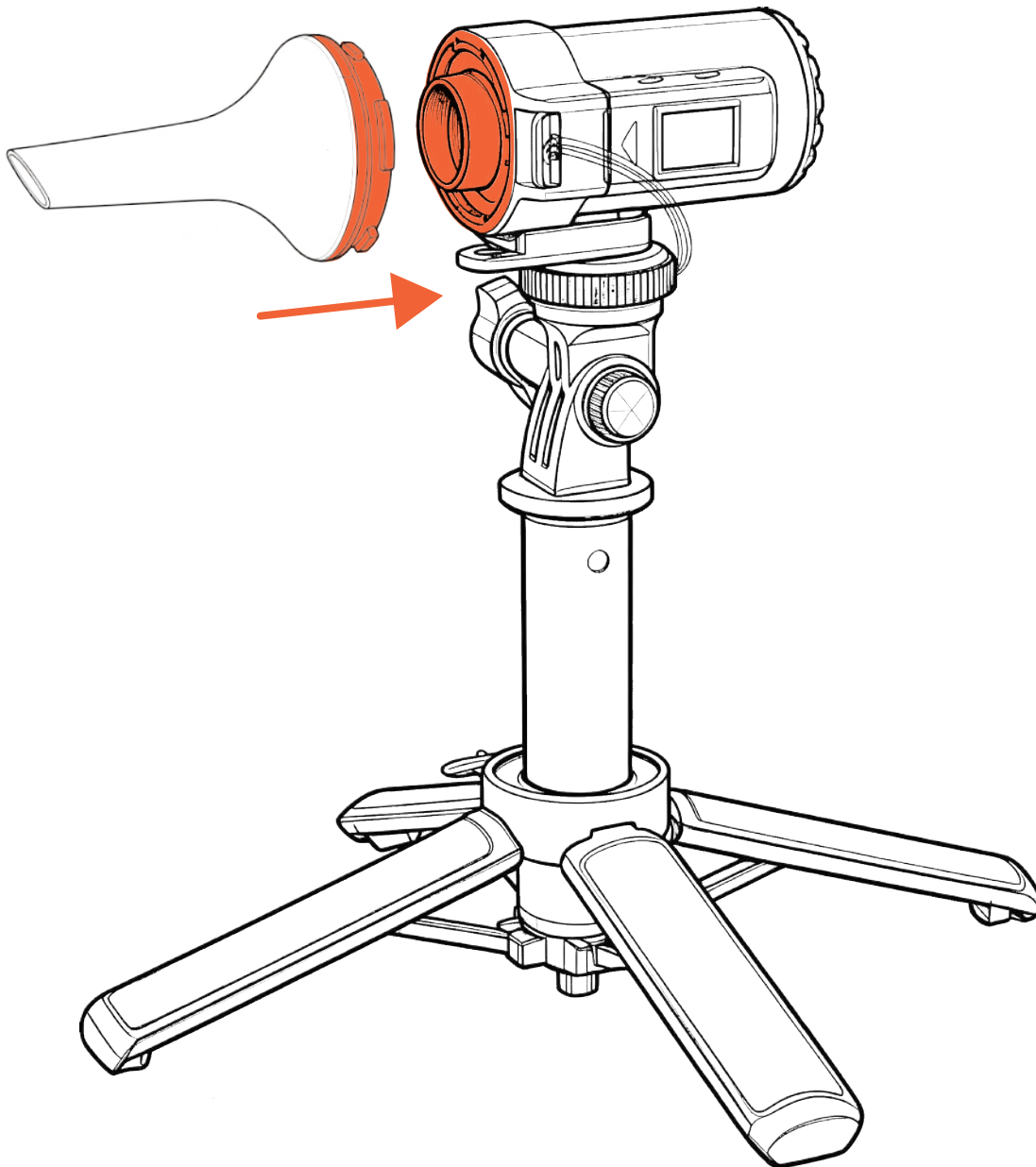
Rotate the main unit until it is securely tightened, making sure the top and bottom are oriented correctly.



Pass the hanging buckle through the mounting hole on the pull tail after installed. Once the hanging buckle is locked, it can prevent accidental slipping off.

Functions and Controls

Attach the narrow nozzle to the blower outlet, and rotate to lock.

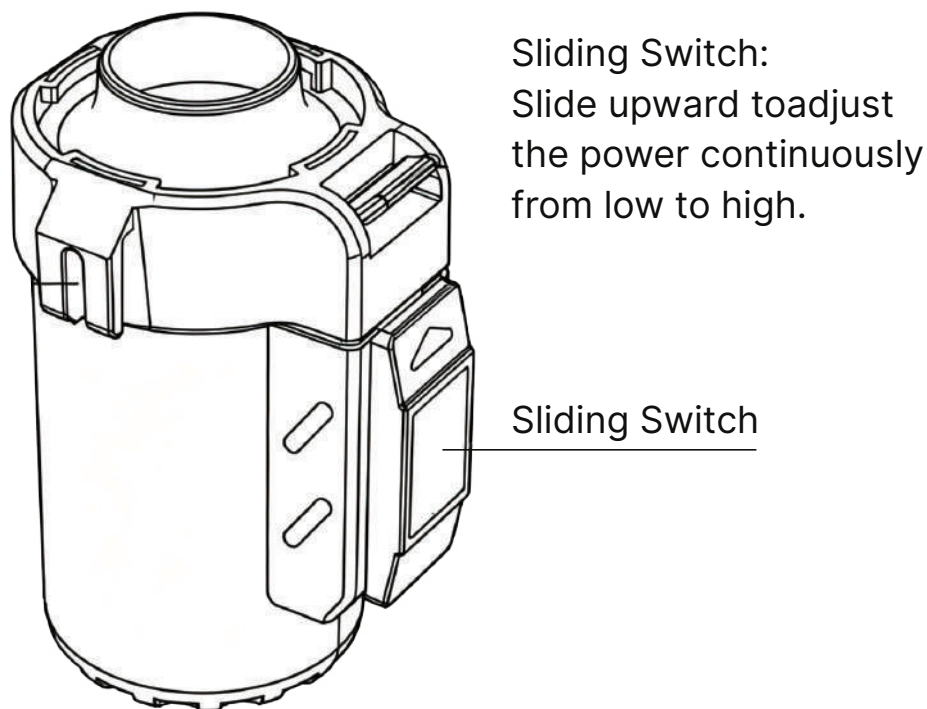


Functions and Controls

Step 2: Connect the Power

Connect the USB-C cable to the device and an external power source. The white indicator light on top will turn on, indicating the Air Assist is ready.

Step 3: Power On and Adjust



Slide the switch upward to turn on the Air Assist. Continue sliding upward to increase power, which strengthens the airflow.

***Power Reset Tip: After changing the external power source, slide the switch from the lowest (When you hear a "click", it means it has slid to the lowest position. Then push it to the top again.) to the highest position and back to allow the Air Assist to recognize the new power range and ensure proper power level adjustment.**

Power and Port Compatibility

Power Supply Description

This product uses an external power supply & connects via the Type-C port.

Input Port:	USB-C (supports USB PD fast charge protocol)
Input Voltage:	5V/9V/15V/20V (auto-adjusting)
Rated Power:	5-110W

***Use a USB PD-compatible power adapter to ensure proper startup & optimal performance.**

Compatible Power Devices

The Air Assist supports power banks, adapters, and other external power sources. For detailed compatibility, please refer to the product page or contact customer service.

*Continuous use over 10 minutes may trigger temperature protection on the power source (adapter or power bank). Long-term use is not recommended. If the Air Assist stops automatically, wait for the power source to cool to room temperature before reuse.

Cautions and Warnings

Follow the instructions below when using this product:

1. Do not operate the Air Assist with the air inlet blocked, as this may cause overheating or activate protective features.
2. This Air Assist does not include a built-in power source and requires an external power supply. Performance may vary depending on the adapter used. If power or airflow seems insufficient, try a different adapter or USB-C cable for optimal performance.
3. Use the included USB-C cable for power supply. Using third-party cables may cause malfunctions or partial loss of functionality.
4. The maximum power of the electric air Air Assist is nearly 110W. Heat generation during operation is normal. Please stop using if you feel its surface is overheated.
5. When using at high altitudes with thin air, high-power settings may trigger stall protection. Use low or medium power settings.

*** Warning: Carefully read and follow the prohibitions below. The company is not responsible for any product damage or personal injury caused by violations.**

1. Do not allow children to use this product. Keep the Air Assist and accessories out of reach of children.
2. Do not use this product if you are physically or mentally impaired, have sensory disorders, or lack experience.
3. Do not touch the internal motor fan with hands or sharp objects.
4. Do not use the Air Assist to intake liquids or ashes, as this may cause damage.
5. Do not use high-power airflow to clean sensitive components.
6. Do not disassemble or modify the Air Assist. Unauthorized disassembly or modification voids the warranty.
7. Do not store the Air Assist in high-salinity or high-temperature environments.

Warranty Policy

1. Warranty coverage and period: 1-year limited warranty.
2. If the product malfunctions during the warranty period (excluding commercial use or abnormal household use) and cannot be restored after troubleshooting, please contact us promptly. We will reach out as soon as possible to provide after-sales support
3. During the warranty period, if damage occurs under normal use due to manufacturing defects or component failure and is confirmed by service personnel, free warranty service will be provided.
4. Warranty service begins from the date of receipt.

The following situations are not covered under the warranty:

1. Damage caused by misuse, unauthorized modification, or negligent use.
2. Damage resulting from improper human operation.
3. Wear and tear, aging, fading, or scratches resulting from normal or prolonged continuous use.
4. Damage caused by force majeure events (such as lightning, fire, earthquake, etc.)

After-Sales Services

Please visit the WeCreat Support Center for more setup, maintenance and application tutorials and questions. <https://help.wecreat.com/>

If you need more support, please try one of the following three options. We will get in touch with you as soon as possible.

1. Submit a support ticket at <https://help.wecreat.com/contact-us/>
2. Directly send us an email: **support@wecreat.com**
3. Contact us at +1 (425) 939-3933 Mon - Fri:
9:00 am - 6:00 pm EST
10:00am - 7:00 pm EDT