

<b>Yipin Technology (Huizhou) Co., Ltd.</b>		Document Number	RD-HZYP-012
		<b>Technical Specifications</b>	
		Version	A.0
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File Name	CF125 Cooling Fan Technical Specifications		

1. Product Name: Cooling Fan
2. Model: CF125
3. Performance Parameters;
  - 1) Appearance Material: ABS;
  - 2) Input Voltage: 5V DC; Input Current: 1.7A;
  - 3) Fan Speed: 1st Gear 2000RPM, 2nd Gear 2700RPM, 3rd Gear 3300RPM;
  - 4) Water Tank Capacity: 350ML;
  - 5) Spray Volume: 30-80ML/H;
  - 6) Charging: The charging port is a Type-C interface, 5V 2A charging. During charging, the first button light blinks, and stays on when fully charged; If working while charging, follow the charging display;
  - 7) Battery Capacity: 4000mAh 3.7V;
  - 8) Noise: 1st Gear: 40dB, 2nd Gear: 59dB, 3rd Gear: 63dB;
  - 9) Button Function Description:



When the customer receives a brand-new machine, they need to simultaneously press and hold the first and fourth buttons for 2 seconds. At this point, all four button indicator lights will flash once and then turn off, while the buzzer will emit a beep. This indicates that the machine has been activated and is ready for use with the following operations;

- a) The first button is powered on by long-pressing for 2 seconds. After powering on, the indicator light for this button remains on steadily. The default power-on setting is the first gear. Short-pressing the button cycles through modes 1, 2, 3, and turns off in a loop. (Long-pressing for 2 seconds in the powered-on state can also turn off the device.) After turning off, it enters a low-power mode after about 10 seconds
  - b) The second button is used to turn on and off the atomization plates with a short press. Both atomization plates open and close simultaneously. When opened, the indicator light remains on steadily, and when closed, the indicator light goes off
  - c) The third button is used to turn on and off the oscillation function with a short press. When opened, the indicator light remains on steadily, and when closed, the indicator light goes off;
  - d) The fourth button is used to turn on and off the ambient light function. When activated, the lights automatically cycle through different colors. A short press switches to red light, another short press switches to green light, and another short press switches to blue light. A subsequent short press turns off the ambient light, and simultaneously, the LED light on the light button turns off;
- 10) Product Dimensions: 160\*125\*307mm;
  - 11) Color Box Dimensions: 185\*150\*335mm (including pearl cotton);
  - 12) Carton Box Dimensions: 570\*390\*355mm (9PCS per box); subject to change
  - 13) Product Net Weight/Gross Weight: XXXkg/ XXXkg; Each carton net weight/gross weight XXXkg/ XXXkg;
4. Compliance with Design:
    - 1) ROHS Environmental Protection
    - 2) GB/T 2423.8-1995 Free Fall
    - 3) CE EMC EU Conducted Radiation
    - 4) FCC US Conducted Radiation
    - 5) UL Report; PSE and other safety certifications

Designer: Song Qilin

Check:

Approval: