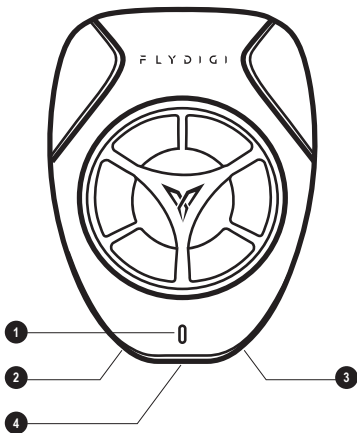


WASP WING

Mobile Cooling Fan



1

Indicator

2

Light Switch

3

Fan Switch

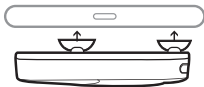
4

Charging Port

User Guides

Installation

Find the heat source where cooling fan is needed, select a smooth spot on the surface of the device, and attach the cooling fan onto the surface of the device.



1 Turn on the light

Press the light switch to turn on or off the light. The light would change automatically until turned off. Keeping the light on will result in more battery usage.

2 Turning on the cooling fan

Press the fan switch to turn on the cooling fan. The fan speed is set to low by default. Press the fan switch again to change fan speed or turn off.

Basic Operations and Indicator Status

Fan switch	Press once	Turn on the fan
	Press twice	Switch to medium speed
	Press three times	Switch to high speed
	Press four times	Turn off the fan
Light switch	Press once	Turn on the light
	Press twice	Turn off the light
Charging	Connected to power supply	Red light stays on
	Charging complete	Red light is off
Fan speed	Low, medium, high	Blue light stays on
Blue light stays on	20% battery remaining	Blue light flashes

Performance Parameters

Dimensions	81*60*15mm 81*60*20mm with fixed suction cup
Weight	40g
Run time	1.5~5h

Battery	Polymer, 700mAh, 3.7V
Charging standard	Micro USB charging port Input voltage: 5V Input current: 500mA Charging time: 2.5h

Name and Concentration of Toxic or Hazardous Substances and Elements

Part Name	Toxic or Hazardous Substances and Elements					
	Pb	Hg	Cd	Cr	PBB	PBDE
PCBA	○	○	○	○	○	○
Outer casing	○	○	○	○	○	○
Packaging	○	○	○	○	○	○
Wires	○	○	○	○	○	○
Polymer battery	○	○	○	○	○	○
Silicone	○	○	○	○	○	○
Metal, adhesive tape and small structural parts	○	○	○	○	○	○

This table is based on the regulations of SJ/T 11364-2014

- indicates that the concentration of the toxic or hazardous substance in all homogeneous materials in this part is below the limit requirement in GB/T 26572-2011
- ✕ indicates that the concentration of the toxic or hazardous substance in at least one homogeneous material of this part exceeds the limit requirement in GB/T 26572-2011



The environmentally-friendly use period of this product is 10 years based on normal operating conditions.