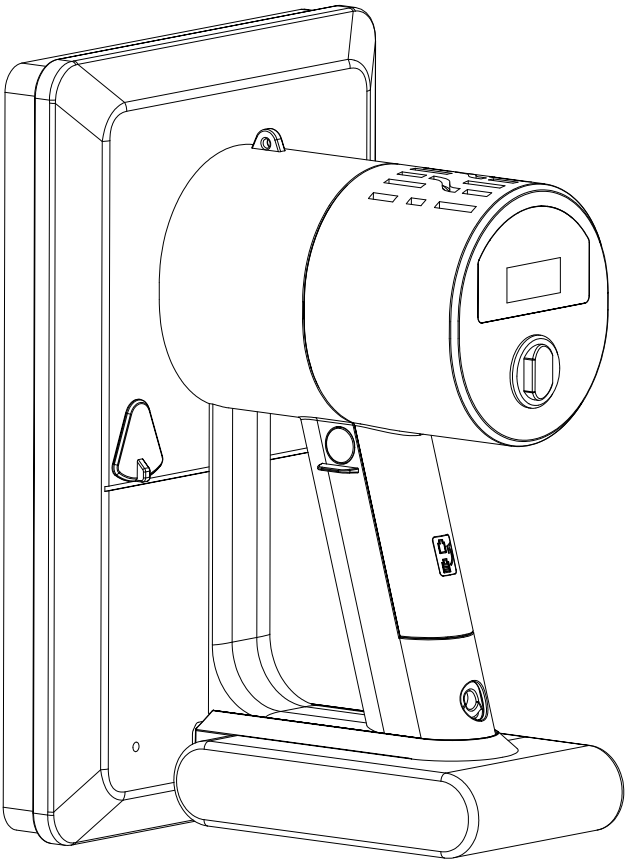
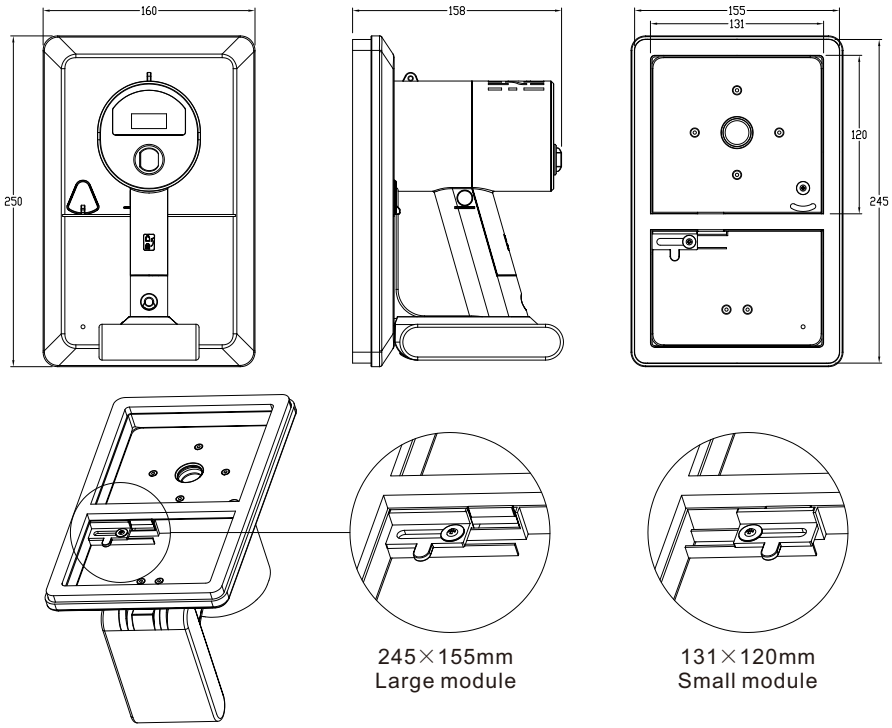


Instructions for using pre maintenance tools

Product Parameters

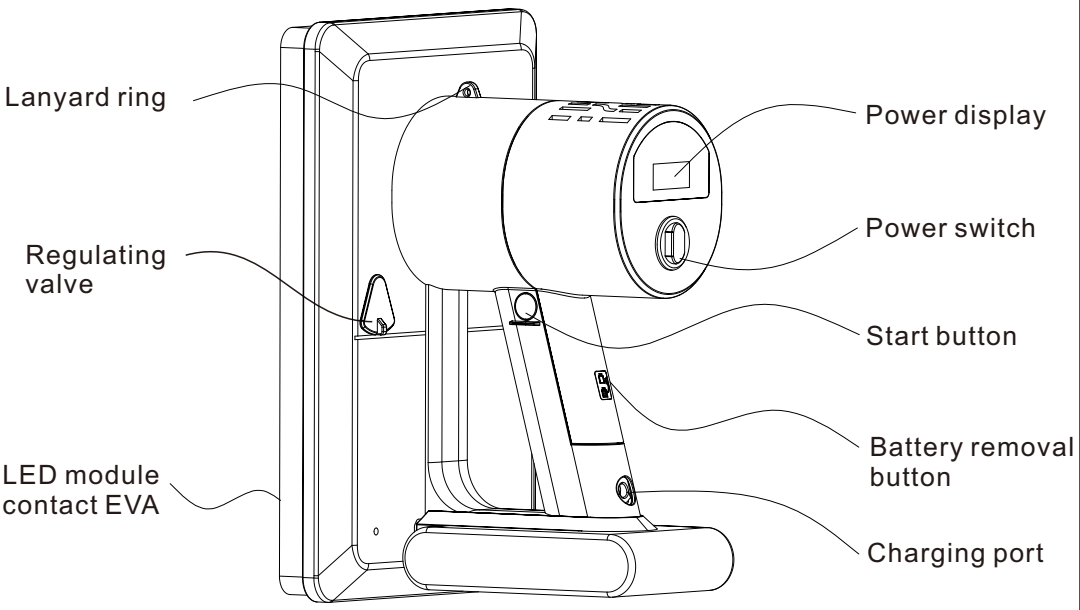
Model	L2
Sucker Face Dimension	245×155mm
Available Module Size	131×120 to 500×500mm Size modules
Product Dimension	L250×W160×T158mm
Weight	⩾1.1kg
Battery capacity	2500mAh
Working Temperature	-10℃-60℃



INSTRUCTIONS:

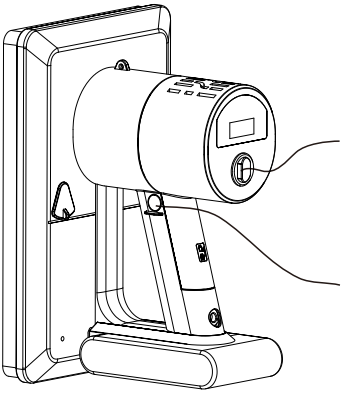
This suction cup can be used for both large and small LED modules through a switchThe structure in the picture opens
The structure in the picture opens the ventilation opening to the left, suitable for LED sizes ranging from 245×155 to 500×500Module usage.
Close the ventilation opening to the right, suitable for LED modules with sizes ranging from 131x120 to 245×155.

Function description



- **Lanyard ring**
  It's used to fix the lanyard ,and with it more easy to carry during use.
- **Regulating valve**
  The rotation of the regulating valve will leak out of the elliptical air inlet hole, and more air intake hole leaks, the suction force will go smaller. The sucker has the largest suction force when the hole is fully covered. This function can be used to adjust the suction force.
- **LED modulecontact EVA**
  EVA contacts with the module surface to protect the lamps.
- **Power display**
  This is used to show the battery status. If the power switch is turned on, and no display, it means the battery is empty and need recharge.
- **Power switch**
  Power supply main switch.
- **Start button**
  Long press for 1 second to switch between high and low gears, with memory function. Before use, the power switch needs to be turned on.
- **Battery removal button**
  The battery can be pulled out with pressing the button.
- **Charging port**
  Battery charging interface.

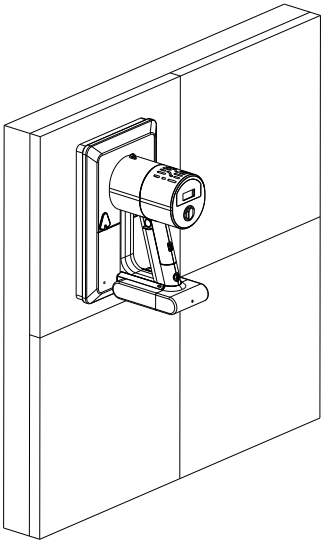
Instructions



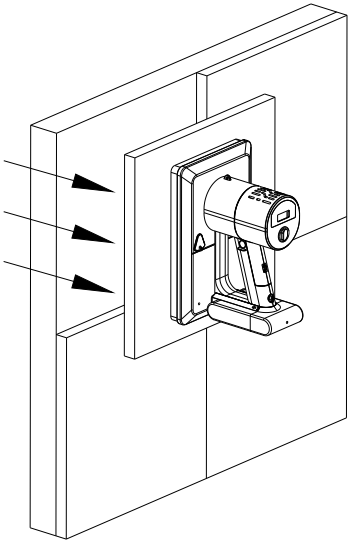
1. Turn on the power switch.

2. Press the start button and the device will starts.

3. Put the device flat onto the surface of the LED module which you want to take off, make sure the device is tightly sucked with the module.

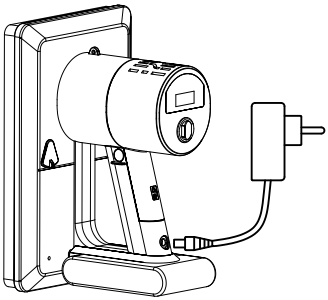


4. Pull out the device and module vertically.



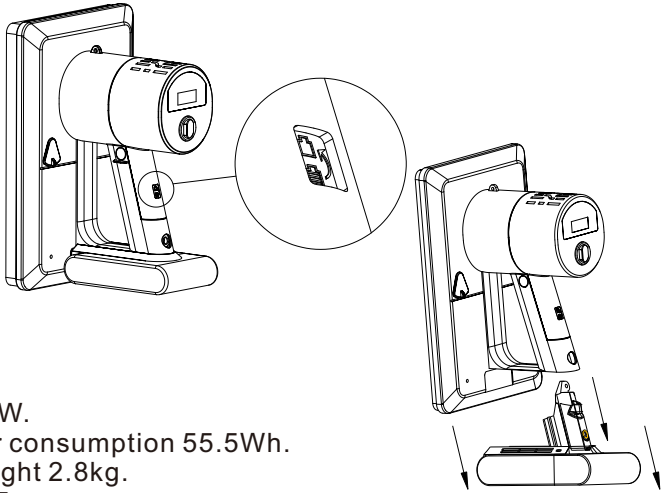
other instructions

Charging instructions



1. The charger Input AC100-240V 50/60 Hz 0.8A.
2.The charger has an output power of DC25.2V and 1.0A.
3. The charger indicator light red means charging and green means the battery is full.
4. Note: Please use the charger provided by the manufacturer.
5.Please unplug the charger promptly after charging for 5 hours and stop charging.

Battery replacement



1. Press the battery removal button.
2. Hold the battery tightly, and pull it out.
3. Push the battery that needs to be replaced to the card slot and push it up to the end. After the battery is in place, it cannot be pulled out directly.

Machine parameters

1. The maximum power is 350W.
2. Rated voltage 22.2V, power consumption 55.5Wh.
3. Net weight 1.1kg, gross weight 2.8kg.
4.Package size：300×215×245mm

Warranty description

1. Normal use, the entire machine comes with a two-year warranty.
2. Batteries are consumables, and their lifespan may vary depending on factors such as usage and environmental conditionsThere will be reasonable wear and tear, and normal battery wear and tear is not covered by the warranty.
3. Man made destruction, disassembly, water ingress, falling, and use of non manufacturer configured chargersCharging and imaging equipment malfunctions are not covered by the warranty.
4. The product has a QR code identity tag and a factory date printed with the code. Labels and spray codes torn apartOr damaged products are not covered by warranty.

Pay attention to

1.If it is a COB module or module with pitch 1.5 mm or less, it is recommended to fully open the regulating valve. Effectively reducing the working pressure of the motor can extend the life of the product.
2. If the motor is hot for a long time use, the equipment can be idling and the electric machine can cool down quickly.
3. When the LED module is repaired, pull it out with a vertical force to avoid the lamp damage.

Warranty card					
Device	one pcs	Instructions	one pcs	Flight Case	alter nativ e
Dattery	one pcs	Lanyard	one pcs	Knapsack	
Charger	one pcs	Certificate	one pcs		
Transfer head	four pcs	Carton	one pcs		

warranty card	
Customer Name	
Customer address	
Maintenance Record	
If the equipment needs maintenance, please fill out this form and send it back to the factory together with the equipment.	

LEERS

LED display magnetic front maintenance solution