

## Solar Power Kit SE5200 User Manual



(VER.202008)

### 1. Specifications

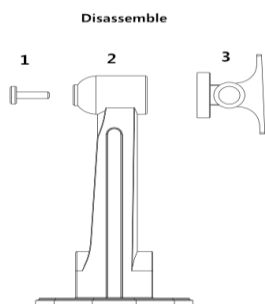
ITEM	Specification
Built-in Li-ion Battery	5200mAh
Solar panel max output power	5W(5V1A)
Output voltage	5V/6V or 5/9V or 5/12V
Max output current	2A(5V/6V) /1.2A(9V) /1A(12V)
Output plug	4.0*1.7*10.0mm(DC002)
Power adaptor	input AC110-220, output: 5V 2.0A
Mounting	tripod
Waterproof	IP65
Operation temperature	T: -22 to +158°F/-30 to +70°C
Operation humidity	5%-95%
Voltage and Current of AC Adapter	5V and 2A
Charging time/Battery life	4 hours fully charged by DC(5V/2A); 30 hours fully charged by sunshine, enough for 31000 night time pictures with all IR LED on
Dimensions	200*180*32mm

### 2. Keys and Indicators

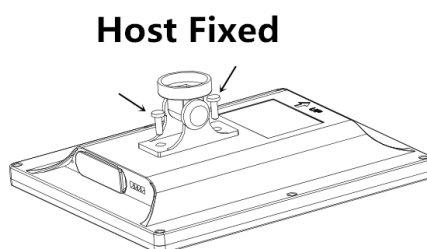
Battery level will be displayed after pressing the button. There are 4 red indicators, which respectively represent 25%, 50%, 75%, and 100% of the battery level.

### 3. Installation Procedure

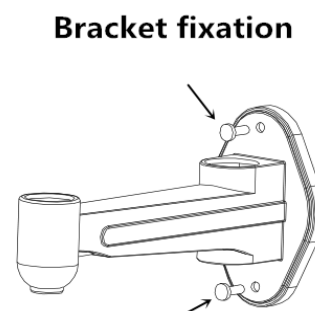
(1) Disassemble the bracket and remove the rotating head.



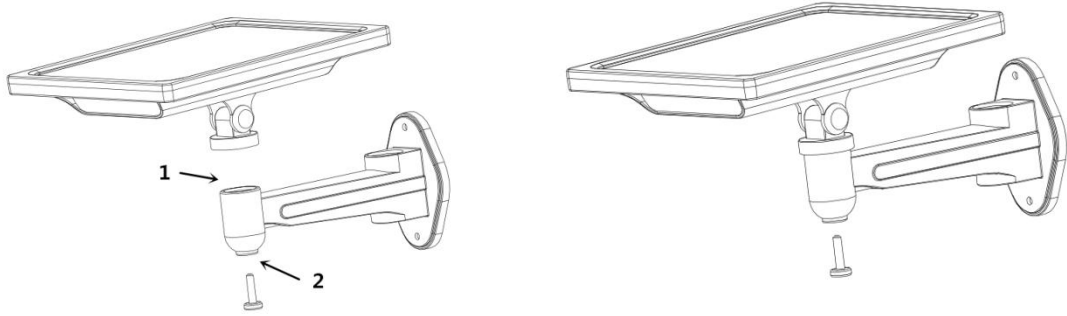
(2) Fix the rotating head on the solar host.



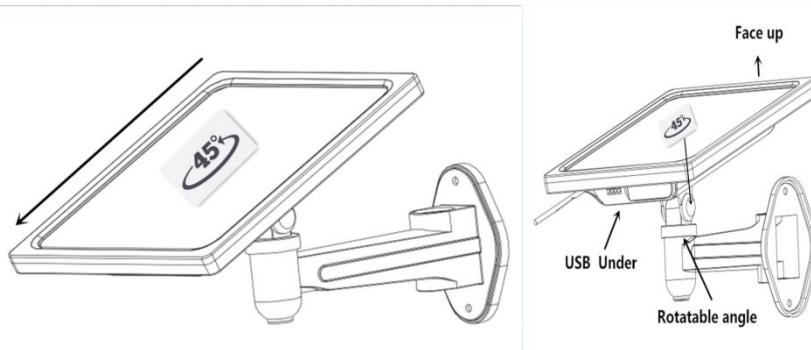
(3) Fix the bracket base on the wall or tree.



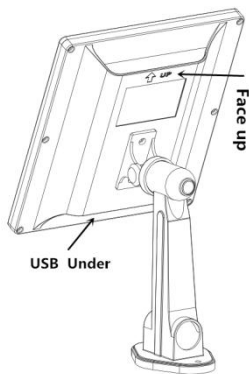
(4) Install the bracket rotating head.



(5) Adjust the solar panel to align with the sun.



(6) Please note that the arrow is up during installation.



## 4. Packing List

- Solar Panel x1 pcs;
- Bracket x1 pcs;
- Screw-A x4 pcs;
- Screw-B x4 pcs;
- Hexagon Wrench x1 pcs