Congratulations on your purchase of this product. Please read this user manual carefully.

**Caution**

1. Do not disassemble the light or touch the interior of the light with metal objects, so as not to cause damage;
2. Please avoid storing lights in dusty or humid environment to avoid damaging or affecting the usage;
3. Please avoid hard scratches in the light, so as not to affect the usage;
4. Use a clean cloth to wipe the surface of the light if there is slight oil stains and stains;
5. When using the 2.4 G wireless cascading control function, please make sure the antenna is perfectly installed.

**Specifications**

<table>
<thead>
<tr>
<th>Model</th>
<th>S-2610</th>
<th>S-2620</th>
<th>S-2630</th>
</tr>
</thead>
<tbody>
<tr>
<td>LED</td>
<td>504pcs</td>
<td>280pcs</td>
<td>756pcs</td>
</tr>
<tr>
<td>Color Temperature</td>
<td>3000K-5600K</td>
<td>3000K-5600K</td>
<td>3000K-5600K</td>
</tr>
<tr>
<td>Brightness</td>
<td>0%-100%</td>
<td>0%-100%</td>
<td>0%-100%</td>
</tr>
<tr>
<td>Luminance</td>
<td>2400 Lux/1m</td>
<td>1200 Lux/1m</td>
<td>3900 Lux/1m</td>
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<tr>
<td>Beam Angle</td>
<td>10°-360°</td>
<td>10°-360°</td>
<td>10°-360°</td>
</tr>
<tr>
<td>CRI</td>
<td>≥97</td>
<td>≥97</td>
<td>≥97</td>
</tr>
<tr>
<td>TLCI</td>
<td>≥97</td>
<td>≥97</td>
<td>≥97</td>
</tr>
<tr>
<td>Input</td>
<td>100W</td>
<td>50W</td>
<td>150W</td>
</tr>
<tr>
<td>Voltage</td>
<td>DC 11-17V/AC100-240V</td>
<td>DC 11-17V/AC100-240V</td>
<td>DC 11-17V/AC100-240V</td>
</tr>
<tr>
<td>Dimensions</td>
<td>600mm x 460mm</td>
<td>455mm x 315mm</td>
<td>600mm x 600mm</td>
</tr>
<tr>
<td>Weight</td>
<td>Light: 0.46Kg</td>
<td>Light: 0.29Kg</td>
<td>Light: 0.7Kg</td>
</tr>
<tr>
<td></td>
<td>Control Box: 0.84Kg</td>
<td>Control Box: 0.81Kg</td>
<td>Control Box: 1.1Kg</td>
</tr>
<tr>
<td></td>
<td>Adaptor: 0.43Kg</td>
<td>Adaptor: 0.29Kg</td>
<td>Adaptor: 0.84Kg</td>
</tr>
</tbody>
</table>

**Appearance**

1. Front View:

2. Rear View:

3. Control Box:

Fig1 S-2610

Fig2 S-2620

Fig3 S-2630

Fig4 S-2630 (for example):

1. LED light bar
2. Light input connection cable
3. Velcro tape
4. X-frame
5. Light body
6. Wrap angle
7. V-mount battery plate
8. Power input interface
9. Antenna
10. Power on/off
11. Control box output cable
12. LCD
**LCD Display**

For example: Color temperature: 4500K, brightness 100%

1 Wireless cascading control function off
2 Battery status
3 Wireless cascading control button
4 CT display
5 CT increase button
6 CT decrease button
7 Brightness increase button
8 Brightness decrease button
9 Brightness display
10 Current wireless control channel

**Usage**

1. Install
   1.1 Light body installation
      The user selects the appropriate installation method based on the usage requirements:
      (1). The light is thin, soft and lightweight so it can bend to use
      (2). Joint the light using the Velcro tape
      (3). Use the Velcro tape to fix the light on the back of the chair, car roof or other narrow and small places.
      (4). Use the X-frame to fix the light (Fig4)
      
      **Note:**
      For clients who buy diffuser and ball diffuser, please install the X-frame to fix the light first (Fig4), then fix the diffuser and ball diffuser using the Velcro tape.

   1.2 Please reliably connect the control box output cable (Fig 5 No.11) with light input connection cable (Fig4 No.2)
      
      **Note:**
      For clients who buy extension cable, please connect the cable between control box output cable and light input connection cable.

2. Power Supply
   (1). Please keep the power switch to OFF
   (2). Power the light through battery or adaptor
      - When using V-mount battery to power the light, please switch to “−”
      - When using the adaptor, please switch to “+”

3. CT and brightness adjustment
   Turn on the power switch and set the required color temperature and brightness value by control box.

4. 2.4G wireless cascading control
   The light has 2.4 G wireless cascading control function which can realize wireless mutual control among multiple lights. When using this feature, there is no principal and subordinate relationship among the lights. The brightness and color temperature of other lights can be adjusted by any light in the same group. The details are as follows:
   (1). Install the antenna;
   (2). Channel selection can be set according to the requirements through LCD touch screen "CH" from A, B, C and D channels;
   (3). Select one light to change the color temperature and brightness of other lights according to the lighting requirements.

**Packing List**

<table>
<thead>
<tr>
<th>Packing details</th>
<th>Quantity</th>
</tr>
</thead>
<tbody>
<tr>
<td>1 Light</td>
<td>x1</td>
</tr>
<tr>
<td>2 Control box</td>
<td>x1</td>
</tr>
<tr>
<td>3 Adaptor</td>
<td>x1</td>
</tr>
<tr>
<td>4 Power cable</td>
<td>x1</td>
</tr>
<tr>
<td>5 X-bracket</td>
<td>x1</td>
</tr>
<tr>
<td>6 X-bracket connector</td>
<td>x1</td>
</tr>
<tr>
<td>7 Antenna</td>
<td>x1</td>
</tr>
<tr>
<td>8 Velcro tape</td>
<td>x1</td>
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<tr>
<td>9 Diffusing cover</td>
<td>x1</td>
</tr>
<tr>
<td>10 Carry case</td>
<td>x1</td>
</tr>
<tr>
<td>11 User manual</td>
<td>x1</td>
</tr>
<tr>
<td>12 Warranty card</td>
<td>x1</td>
</tr>
<tr>
<td>13 Ball diffuser (Optional)</td>
<td></td>
</tr>
<tr>
<td>14 Diffuser with Egg crate (Optional)</td>
<td></td>
</tr>
<tr>
<td>15 Extension cable (4m,6m,8m,10m)</td>
<td>(Optional)</td>
</tr>
</tbody>
</table>

Customers can purchase separately according to the requirements.