LED Video Light
LED摄影灯
Foreword

Thank you for purchasing this Godox Product!
This LEDP260C video light (color temperature 3300K–5600K) is excellent for macrophotography, product shooting, photojournalistic and video recording, etc. The LED Light provides high brightness, a wide spectrum, soft light and accurate color temperature.

Features:
- 256-LED-bulbs panel is lithium-ion or DC powered
- Wireless 433MHz grouping system (6 groups & 16 channels)
- Wirelessly adjust brightness or color temperature
- Include a remote control, a detachable handle and AC adapter
- Large-sized LCD panel. Settings auto saved
- Fits almost any occasions

⚠️ Warning

⚠️ Always keep this product dry. Do not use in rain or in damp conditions.
⚠️ Do not disassemble. Should repairs become necessary, this product must be sent to an authorized maintenance center.
⚠️ Keep out of reach of children.
⚠️ As this product do not have waterproof function, please take measures of waterproof in rainy or damp environment.
⚠️ Do not use or store the product if the ambient temperature reads over 50 °C.
⚠️ Do not use the flash unit in the presence of flammable gases, chemicals and other similar materials. In certain circumstance, these materials may be sensitive to the strong light emitting from this flash unit and fire or electromagnetic interference may result.
⚠️ Observe precautions when handling batteries
  - Do not put batteries into a fire or apply direct heat to them.
  - Batteries are prone to leakage when fully discharged. To avoid damage to the product, be sure to remove batteries when the product is not used for a long time or when batteries run out of charge.
  - Should liquid from the batteries come into contact with skin or clothing, rinse immediately with fresh water.

Parts

- Body

256 LED Beads

Video Light Angle Knob

Light Stand Locking Ring

Lithium Battery Compartment

LCD Panel

Select Dial + SET Button

STOP/RUN Button

Ch/GR Button

Power Switch

DC Power Jack

Controllable Group (6)

Bright Light

Brightness

Color Temperature

Battery Level Indicator

Channel (16)
• Remote Control:

- LCD Panel (Black in White)
- Power Switch
- "-" Button
- "+" Button
- SET Button
- Battery Compartment
- Battery Level Indicator
- Channel (16)
- Wireless Signal
- CH/GRP Button
- "-" Button
- "+" Button
- LCD Panel
- Controllable Group (6)
- Light Brightness
- Color Temperature

Power Management

1. Power Supply
Two power supply modes are available:

- **Using lithium battery**: Put two SONY NP-F970 model lithium batteries (purchased separately) into the battery compartment separately.

- **Using DC power jack**: This light can be powered by DC power supply. Use a 13~16.8V adapter (included) to connect the light with the DC power jack.

**Note:**
- When using lithium battery, the Battery Level Indicator is displayed on the LCD panel. When the indicator blinks, the lithium battery power is low. Please recharge it immediately before usage in order to avoid forceful auto off.

2. Installing Lithium Battery
- Turn the Power Switch off.
- Target the socket of the lithium battery towards the "+" and "-" contacts of the Battery Compartment. Push the battery in until it locks.
- Power the light on.
- After using the light, please power it off.

**Using the Video Light**

1. By the Handle
   - Install the Detachable Handle into the Handle Install Groove.

2. On the Light Stand
   - Screw the Light Stand Locking Ring to the highest point and install the video light.
   - Tighten the Light Stand Locking Ring.
Operation

1. Before Usage
   - Insert the lithium battery or connect the light with the DC power supply.
   - Switch the power on, the video light giving out light.
   - Press the STOP/RUN Button to light up and shut down the LED lights.
   - LCD panel shows the information.

2. Light Brightness/Color Temperature Adjustment
   Adjusting Light Brightness
   - Turn the select dial to adjust the light brightness.
     
     | Model   | Temperature | Light Brightness Range |
     |---------|-------------|------------------------|
     | LEDP260C| 3300K–5600K | ±300K 10%–100%         |

   Adjusting Color Temperature
   - Press the SET button once and the color temperature icon blinks.
   - Turn the select dial to adjust color temperature.
     
     | Model   | Color temperature range |
     |---------|-------------------------|
     | LEDP260C| 3300K–5600K             |

3. Wireless Remote Control
   - With 433 MHz wireless system, this product has remote grouping and control function. Up to 6 groups of LED light can be controlled. 16 channels are available with strong anti-interference capability.

   Please set the channels and groups of LED video light to the same as those of remote control before usage.

Adjusting Channel/Group of the LED Video Light
   - Press the CH/GR button and the group icon blinks.
     Turn the select dial to choose a group ID (A to F).
   - Press the CH/GR button twice and the channel icon blinks.
     Turn the select dial to choose a channel ID (1 to 16).

Adjusting Channel/Group of the Remote Control
   - Press the CH/GRP button and the group icon blinks.
     Press the “+” “-” button to choose a group ID (A to F).
   - Press the CH/GRP button twice and the channel icon blinks.
     Press the “+” “-” button to choose a channel ID (1 to 16).

Adjusting Light Brightness/Color Temperature with the Remote Control
   - Press the “+” “-” button to adjust the light brightness.
   - Press the SET button of the remote control once and the color temperature icon blinks.
     Press the “+” “-” button to adjust the color temperature.

   Note: The wireless signal can be received only when the LED light is power on.

Other Operation Tips:
   - Pressing the ON/OFF button on the remote control can only turn on/off all the LED groups instead of powering it on or off. When received the “OFF” command from the remote control, LED video light stop lighting up and LCD panel gets dark with “OFF” displayed. If this continues for four hours without any other operation, the LED video light will auto power off and the remote control will not work.
   - Pressing the “SET” button on the remote control for 2 seconds can only turn on/off the current LED group instead of powering it on or off.
   - The remote control will auto power off after four hours of idle operation.

Tips of Using Remote Control:
   Please remove the battery if the light will not be used for an extended period of time.
What's in the Box of LEDP260C?

<table>
<thead>
<tr>
<th>NO.</th>
<th>Included Item</th>
<th>LEDP260C (3300K~5600K)</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>LED Video Light</td>
<td>1PC</td>
</tr>
<tr>
<td>2</td>
<td>Remote Control</td>
<td>1PC</td>
</tr>
<tr>
<td>3</td>
<td>AC Adapter</td>
<td>1PC</td>
</tr>
<tr>
<td>4</td>
<td>Detachable Handle</td>
<td>1PC</td>
</tr>
</tbody>
</table>

LED Video Light

Technical Data:

<table>
<thead>
<tr>
<th>LED Video Light</th>
<th>Changeable Version LEDP260C</th>
</tr>
</thead>
<tbody>
<tr>
<td>Lithium Battery</td>
<td>7.4V Lithium Battery (SONY NP-F970 model lithium battery)</td>
</tr>
<tr>
<td>DC Power Supply</td>
<td>13-16.8V</td>
</tr>
<tr>
<td>Power</td>
<td>Max. 30W</td>
</tr>
<tr>
<td>Color Temperature</td>
<td>3300K~5600K±300K</td>
</tr>
<tr>
<td>Channel</td>
<td>16</td>
</tr>
<tr>
<td>Group</td>
<td>6 groups (A, B, C, D, E, F)</td>
</tr>
<tr>
<td>Brightness (LUX)</td>
<td>2050 (0.5 m/4500K)</td>
</tr>
<tr>
<td></td>
<td>2050 (0.5 m/3300K)</td>
</tr>
<tr>
<td></td>
<td>2200 (0.5 m/5600K)</td>
</tr>
<tr>
<td>Color Rendering Index</td>
<td>&gt;95</td>
</tr>
<tr>
<td>TLCI</td>
<td>≥94</td>
</tr>
<tr>
<td>Light Brightness Range</td>
<td>3300K~5600K: 10%~100%</td>
</tr>
<tr>
<td>LED Beads Quantity</td>
<td>5600K: 128</td>
</tr>
<tr>
<td></td>
<td>3300K: 128</td>
</tr>
<tr>
<td>Operation Temperature</td>
<td>-10~40°C</td>
</tr>
<tr>
<td>Dimension</td>
<td>360mm<em>240mm</em>27mm</td>
</tr>
<tr>
<td>Net Weight</td>
<td>917g</td>
</tr>
</tbody>
</table>

Remote Control | RC-A5 |
<table>
<thead>
<tr>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Power Supply</td>
<td>3.0V (AAA*2) (not include)</td>
</tr>
<tr>
<td>Wireless Frequency</td>
<td>433MHz</td>
</tr>
<tr>
<td>Distance (emptiness)</td>
<td>20m</td>
</tr>
<tr>
<td>Channel</td>
<td>16</td>
</tr>
<tr>
<td>Group</td>
<td>6 groups(A, B, C, D, E, F)</td>
</tr>
<tr>
<td>Standby Time</td>
<td>Over one year</td>
</tr>
<tr>
<td>Operation Temperature</td>
<td>-10~50°C</td>
</tr>
<tr>
<td>Dimension</td>
<td>120mm<em>38mm</em>15mm</td>
</tr>
<tr>
<td>Net weight</td>
<td>30g</td>
</tr>
</tbody>
</table>

* Product design and specifications are subject to change without notice.