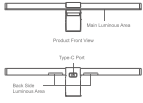
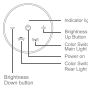
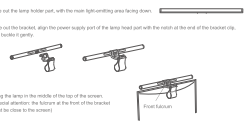

 <p>Dual Light Source Monitor Lamp Pro Instruction Manual</p> <p>Please read this manual carefully before using the product and keep it properly</p>	<p>Product description</p>  <p>Product Front View Main Luminaire Area Type C Plug Back Side Luminaire Area Product Rear View</p>  <p>Indicator Light Brightness Up Button Color Switch for Warm Light Power on Color Switch for Cool Light Brightness Down Button</p> <p>remote control</p>	<p>Remote control instructions</p> <p>1. Press the Power button to turn on the front and rear lights, when the front or back lights are on, short press to turn off the lights. When the front and rear lights are turned on at the same time, short press to turn off the lights, when the front and rear lights are turned off at the same time, short press to turn on the lights.</p> <p>2. Brightness Up Button: The light turns from dark to bright, short press to 5 levels of dimming, long press to endless dimming.</p> <p>3. Brightness Down Button: The light changes from bright to dark, short press to 5 levels of dimming, long press to endless dimming.</p> <p>4. Color Switch for Warm Light Button: Long press to turn on or off the front light, short press to switch color temperature warm light, long press to switch color to light.</p> <p>5. Color Switch for Cool Light Button: Long press to turn on or off the front light, short press to switch the color temperature warm light, long press to switch color to light.</p> <p>6. This product has a memory function.</p>
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<p>Operation instructions</p> <p>1. Take out the lamp holder part, with the main light emitting area facing down.</p> <p>2. Take out the bracket, align the power supply part of the lamp head part with the notch at the end of the bracket clip, and buckle it gently.</p> <p>3. Hang the lamp on the middle of the top of the screen. (Please pay attention to the bottom of the lamp at the front of the bracket, make it close to the screen.)</p> 	<p>4. Take out the USB power supply line, insert the Type C interface into the power supply part of the lamp head, and plug the other end of the USB interface into the USB port of the monitor or the TV adapter, and the lamp will automatically light up at this time.</p> <p>5. Hold the bracket with one hand to prevent it from falling, and turn the lamp body with the other hand to adjust the angle of the lamp head to complete the installation.</p> <p>6. Take out the remote control, install the battery, and plug it in the display to use it normally.</p> 	<p>Product parameter</p> <p>Product net weight: about 320g LED Quantity: 40pcs Input current: 1000mA Power: 50W (max temperature: 72°C/160°F) Color temperature: warm light: 4000K/4500K/5000K/5500K/6000K/6500K/7000K/7500K/8000K/8500K/9000K/9500K/10000K Luminaire for warm light: 2000K/3000K/4000K/5000K/6000K/7000K/8000K/9000K/10000K</p> <p>Product material: ABS+aluminum alloy Working temperature: -10°C~+40°C Color index: Ra>90 (Ra=95) Color index: Ra>90 (Ra=95) Power: 50W (max temperature: 72°C/160°F) Color temperature: warm light: 4000K/4500K/5000K/5500K/6000K/6500K/7000K/7500K/8000K/8500K/9000K/9500K/10000K Luminaire for warm light: 2000K/3000K/4000K/5000K/6000K/7000K/8000K/9000K/10000K</p> <p>Precautions</p> <p>1. When the lights are working after turning on the lights, please try other USB ports on the computer or replace the adapter.</p> <p>2. Do not use the adapter with the USB port for the top panel of this controller to power the product.</p> <p>3. Please use a regular TV or a higher adapter to power the product. If you use an adapter to power, please use a regular TV or a higher adapter to power the product.</p> <p>4. Please use the original power cord. Do not use USB extension cords or cables, otherwise it may cause the lamp to work abnormally.</p> <p>5. If you use more than 10W adapter to supply power to this product, it may cause damage to the product and bring safety hazards. Do not use a variable resistor to control the lamp's brightness.</p>
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FCC Warning:
This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Note 1: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures: —Reorient or relocate the receiving antenna. —Increase the separation between the equipment and receiver. —Connect the equipment into an outlet on a circuit different from that to which the receiver is connected. —Consult the dealer or an experienced radio/TV technician for help.

FCC Radiation Exposure Statement:
This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

FCC Note:
Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.