

Thank you for choosing Stage Plus products. Please read the instructions before using, and keep it for future reference.

### Technical Parameters

Model	PL40D
Colour Temperature	2700K- 6500K
Brightness	0%- 100%
CRI	98 Max, 96 Average
TLCI	99
SSI(D55)	75
Central Illumination	Around 1150Lux@1m
Half-Peak Beam Angle	Approximately 64°
Power Supply	DC/TYPE-C/BAT
Operating Voltage	DC/TYPE-C:12~15V BAT: 11~16.8V
Overall Power Consumption	Around 40W
Size (mm)	See Figures 1 and 2 for details
Weight	824g

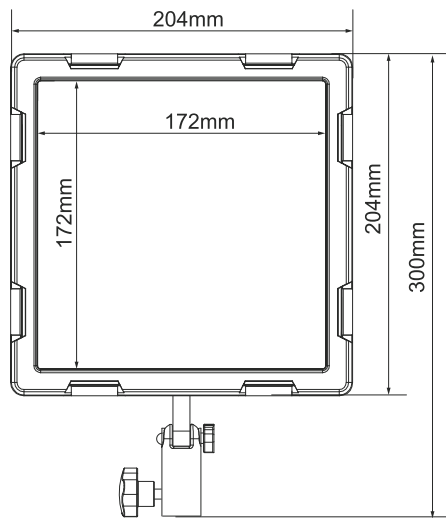


Fig.1 Front View

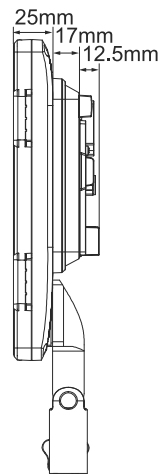


Fig.2 Side View

### Cautions

1. Do not disassemble the panel light or come into contact with its interior using metal objects to prevent any potential damage.
2. Do not use the device outdoors during rainy or snowy conditions, and refrain from placing the panel light in humid environments.
3. Only operate the panel light within the temperature range of -10°C to 40°C.

Appearance

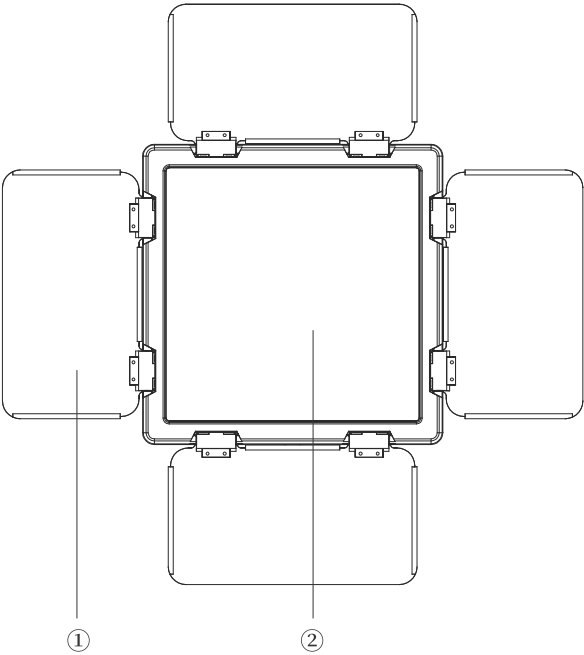


Fig.3 Front View

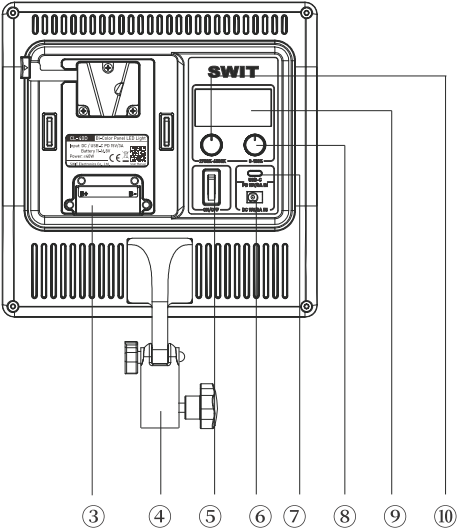


Fig.4 Back View

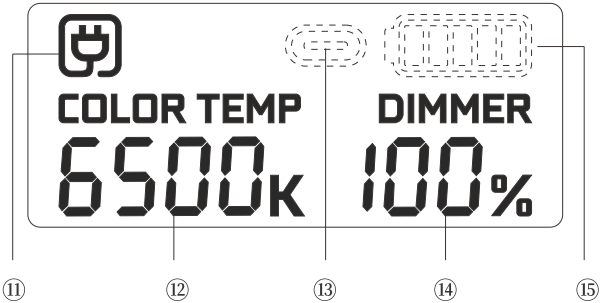


Fig.5 Digital Display

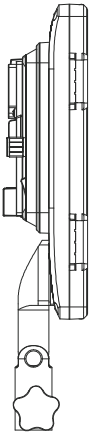


Fig.6 Side View

- |                   |                                      |                                       |
|-------------------|--------------------------------------|---------------------------------------|
| ① blackout board  | ⑥ DC IN                              | ⑪ DC Power Icon                       |
| ② diffusion panel | ⑦ type-C                             | ⑫ Colour Temperature                  |
| ③ Battery Plate   | ⑧ Brightness Adjustment Knob         | ⑬ type-C Power Icon                   |
| ④ handle          | ⑨ digital display                    | ⑭ brightness value                    |
| ⑤ power switch    | ⑩ Colour Temperature Adjustment Knob | ⑮ BAT power supply power display Icon |

Usage

1. Handle Attachment / Removal

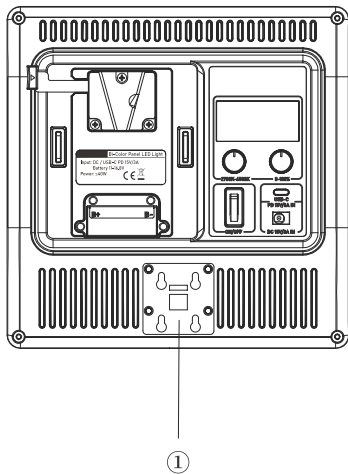


Fig.7 Handle Holder

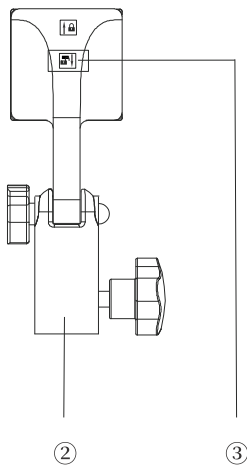


Fig.8 Handle

- ① constellation
- ② handle
- ③ sanp-fit

Attach/remove the handle by pressing the catch, nesting the top of the handle in the handle holder and pushing/pulling the handle forward/backward as indicated by the icon on the top of the handle.

2. Operating Mode

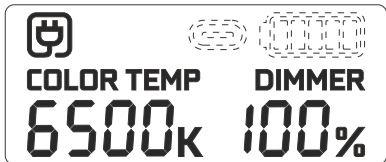


Fig.9 Display Screen Interface

In the working mode, the icon corresponding to the current power supply mode will light up, and the user can set parameter of “brightness” and “colour temperature” through the parameters adjustment knobs shown in figure 4 (8)/(10) respectively.

**Note:** When using a DC/TYPE-C power supply, the icon remains constantly illuminated under normal voltage conditions. However, if the voltage is too low, the icon will blink, and the brightness may not reach its maximum level. On the other hand, when using the BAT power supply, the number of power display cells will vary according to the BAT's output voltage.

Packing List

No.	Packing Details	Quantity
1	PL40D	X 1
2	DC Adaptor (5521 Connector)	X 1
3	Removable Plug	X 1
4	TYPE-C Adaptor (Optional)	Optional