

liquid flow into the lamp to avoid accidents.

14. Do not disassemble the product without permission. If the product fails, it must be checked and repaired by authorized maintenance personnel.
15. Before storing, make sure that the equipment has cooled down completely. For storage, unplug the power cord from the equipment. The equipment should be placed in the carrying case or in a ventilated dry place.
16. Do not place equipment near flammable and volatile solvents such as alcohol and gasoline.
17. Do not use accessories that are not recommended by our factory to avoid fire, electric shock or personal injury.
18. When cleaning, do not wipe it with a damp cloth, please use a dry cloth or a soft cloth to wipe the dirt of the equipment.
19. Please take off the protective cover before using.
20. This product complies with ROHS, CE and FCC certification, please refer to the relevant national standards for use and operation.
21. The safety instructions are formulated according to the strict testing of the factory, and the design and specifications of the equipment are subject to change without prior notice. For latest product information, please check the GODOX website and view latest electronic instruction.
22. Some products have built-in lithium batteries. Please use specified chargers, and use them within a proper range of the specified voltage and temperature according to the correct operating instructions.
23. Some products are battery powered. Do not use any batteries, power sources or accessories not specified in the instructions for such products. Keep batteries and other accessories out of the reach of children and infants. In the instance that a child or infant swallows a battery or accessory, immediate emergency medical attention is required. If the battery leaks, becomes discolored, deformed, emits smoke, or emits an abnormal odor, remove it immediately. Be careful during removal to avoid burns. Continued use could result in fire, electric shock, or burns. Do not use any deformed or modified batteries. Do not disassemble or modify this product or battery. Do not heat or solder the battery. Keep the battery away from fire or water. Do not incorrectly insert the positive and negative ends of batteries, or mix old and new batteries or batteries of different types together.
24. One-year warranty period, accessories such as consumable batteries, adapters, power cords, etc. are not covered by this warranty.
25. If it is found that the equipment is repaired without authorization, the one-year warranty period will be cancelled and relevant fees will be charged for maintenance.
26. Machine failures caused by non-standard operation are not covered by the warranty.

Keep these instructions!

Foreword

Thank you for purchasing !

LP400R and LP600R are Godox's latest metal RGBW panel lights featured with five modes (CCT/ HSI/RGBW/GEL/FX), Bluetooth app control and light body control, wide CCT range, two power supplies, making them quite suitable for advertising photography, wedding portraits, interviews, film and television production, micro-film shooting and other scenes.

Main Features

- Wide CCT range freely adjustable from 1800K to 10000K.
- Two ways of power supply: DC power source and NPF battery.
- Two ways of control: Bluetooth app and light body.
- Detachable barndoor provides more flexible lighting options.
- HSI mode is equipped with 36000 colors and 360° color gamut.
- GEL mode has various popular color filters for choice.
- RGBW mode supports red, green, blue and white four-color mix.
- 14 FX modes: flash, lightning, cloudy, broken bulb, TV, candle, fire, firework, explosion, welding, police car, SOS, RGB cycle, party.
- Bracket at the bottom enables 360° freely angle adjustment.



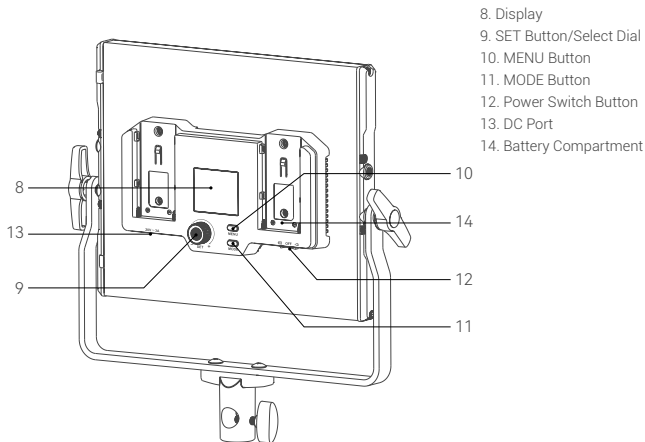
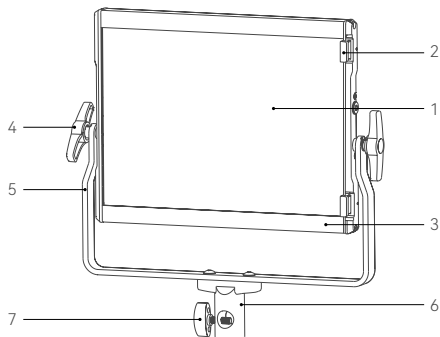
Warning

- ⚠ Keep dry. Do not handle with wet hands, immerse in water, or expose to rain. Do not place in high temperature or high humidity 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 is not waterproof, do not use in rain or in damp conditions.
- ⚠ Do not leave or store the product if the ambient temperature reads over 40°C .
- ⚠ Do not use the product in the presence of flammable gases, chemicals and other similar materials. In certain circumstance, please pay attention to the relevant warnings.

Name of Parts

Light Body

- 1. Light Body
- 2. Lock/Release Pusher
- 3. Mounting Slide
- 4. Yoke Adjusting Knob
- 5. Yoke
- 6. Sleeve
- 7. Sleeve Knob



What's Inside of LP400R



Light Body
(With yoke) × 1



Adapter
× 1



Power
Cord × 1



Four-way
Barndoor × 1



Carry Bag
× 1



Instruction
Manual × 1

What's Inside of LP400R K2



Light Body
(With yoke) × 2



Adapter
× 2



Power
Cord × 2



Four-way
Barndoor × 2



Light Stand
× 2



Carry Bag
× 1



Instruction
Manual × 1

What's Inside of LP400R K3



Light Body
(With yoke) × 3



Adapter
× 3



Power
Cord × 3



Four-way
Barndoor × 3



Light Stand
× 3



Carry Bag
× 1



Instruction
Manual × 1

What's Inside of LP600R



Light Body
(With yoke) × 1



Adapter
× 1



Power
Cord × 1



Four-way
Barndoor × 1



Carry Bag
× 1



Instruction
Manual × 1

What's Inside of LP600R K2



Light Body
(With yoke) × 2



Adapter
× 2



Power
Cord × 2



Four-way
Barndoor × 2



Light Stand
× 2



Carry Bag
× 1



Instruction
Manual × 1

What's Inside of LP600R K3



Light Body
(With yoke) × 3



Adapter
× 3



Power
Cord × 3



Four-way
Barndoor × 3



Light Stand
× 3

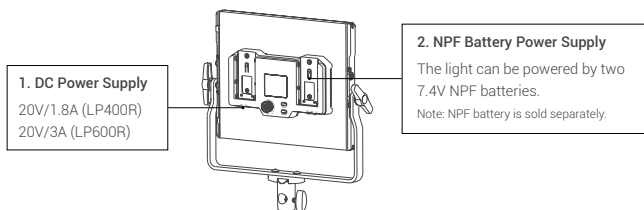


Carry Bag
× 1



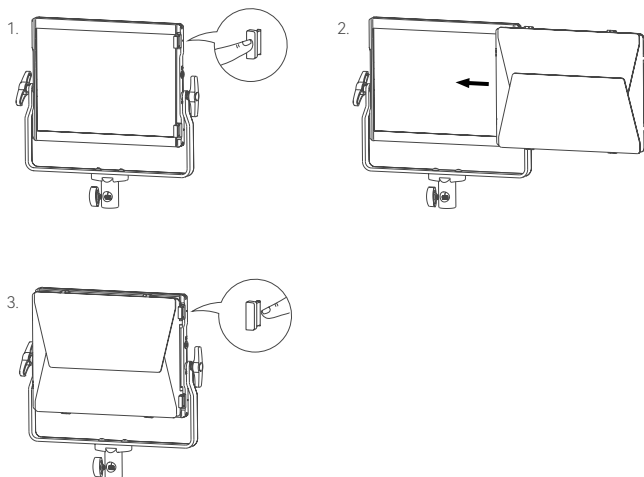
Instruction
Manual × 1

Power Supply



Installing Barndoor

Press the lock/release pusher, slide in the closed barndoor from the side rails, then push the lock/release pusher in the front direction to complete the installation.

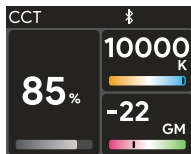


Power Switch

1. After inserting two NPF batteries, toggle the power switch button to <  > to turn on the device.
2. When connected to the DC power source by adapter, toggle the power switch button to <  > to turn on the device.
3. Regardless of the power supply mode, toggle the power switch to < **OFF** > to turn off the device.

Brightness Adjustment

In CCT/HSI/RGB/GEL/FX mode, press and rotate the SET button/select dial to adjust brightness from 0%-100%. Rotate clockwise to increase the brightness by 1 unit while rotate anticlockwise to decrease the brightness by 1 unit, quick adjustment is also available by quick rotation.

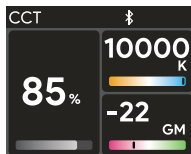


Mode Selection

Press the mode button to enter mode selection, rotate the SET button/select dial to the desired mode and press it to enter the mode setting interface.

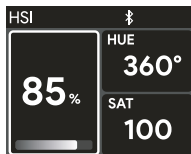
1. CCT Mode

In the CCT mode, press and rotate the SET button/select dial can adjust the color temperature from 1800K to 10000K, and the GM value from -50 to +50.



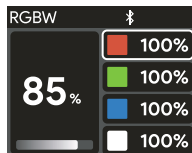
2. HSI Mode

In the HSI mode, press and rotate the SET button/select dial can adjust the HUE from 0° to 360°, and the SAT (saturation) from 0 to 100.



3. RGBW Mode

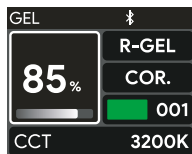
In the RGBW mode, press and rotate the SET button/select dial can adjust the red/green/blue/white from 0% to 100%.



4. GEL Mode

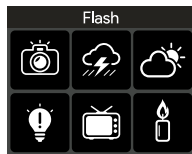
In the GEL mode, press and rotate the SET button/select dial can adjust the gel type, gel group type, gel No., and CCT (from 3200K to 5600K).

Note: More gel types are available in "Godox light" app.



5. FX Mode

In the FX mode, press and rotate the SET button/select dial can select among the 14 FX modes, then press and rotate the SET button/select dial in a certain FX mode interface can adjust its parameters.



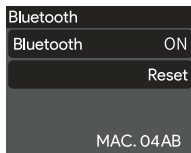
No.	FX Icons	FX Modes	Parameters	Adjustment Options
1		Flash	Mode	CCT/HSI
			CCT	1800K-10000K
			HUE	0°-360°
			Speed	1-100
			Mode	Camera/Bulb
2		Lightning	Freq	Random/1-20
			CCT	1800K-10000K
			Times	Random/1-10
3		Cloudy	Ratio	30%-90%
			Speed	Random/1-100
4		Broken Bulb	Mode	CCT/HSI
			CCT	1800K-10000K
			HUE	0°-360°
			Speed	1-100
5		TV	Mode	CCT/HSI
			Speed	1-100
6		Candle	Speed	1-100
7		Fire	Speed	1-100
8		Firework	Speed	1-100
			Embers	1-100
9		Explosion	Mode	CCT/HSI
			CCT	1800K-10000K
			HUE	0°-360°
			Speed	1-100
			Embers	1-100
10		Welding	Mode	CCT/HSI
			CCT	1800K-10000K
			HUE	0°-360°
			Speed	1-100
11		Police Car	Color	Red+Blue, Red, Blue, Yellow, Blue +White, Blue + Yellow, Blue + White, Red + Yellow + Blue
			Mode	1/2/3/4/5
12	SOS	SOS	Mode	CCT/HSI
			CCT	1800K-10000K
			HUE	0°-360°
13		RGB Cycle	Speed	1-100
			SAT	0-100
14		Party	Speed	1-100
			SAT	0-100

Menu Settings

Press the menu button to enter the menu interface, rotate and press the SET button/select dial to enter the following setting options and adjust their parameters.

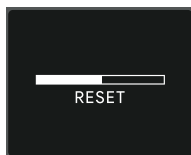
1. Bluetooth

Rotate and press the SET button/select dial to enter Bluetooth interface, rotate it to select between Bluetooth switch (on/off) and reset, while the Bluetooth MAC code is on the right corner for convenient check.



Bluetooth Reset

Rotate and press the SET button/select dial to enter reset, then rotate it to the left or right, the "RESET" progress bar will display, the progress bar is full means Bluetooth is resetting.



2. Language

Rotate and press the SET button/select dial to enter language interface, rotate it to select between English and simplified Chinese.



3. Display

Rotate and press the SET button/select dial to enter display interface, rotate it to adjust the screen brightness from 10% to 100%.



4. Upgrade

Rotate and press the SET button/select dial to enter upgrade interface, on which you can check upgrade steps.

Upgrade from the app interface after the fixture and phone are connected via Bluetooth

5. Factory Reset

Rotate and press the SET button/select dial to enter factory reset interface, rotate it to select confirm or cancel. The device will automatically reset and reboot if you choose confirm, then the brightness will turn to 100% and turn to CCT mode automatically.

Note: The brightness value of the factory setting is high, please operate with caution, pay attention to high temperature and high brightness, avoid looking directly at and touching the light-emitting surface.

Factory Reset

Confirm

Cancel

6. Fixture Info

Rotate and press the SET button/select dial to enter fixture info, on which you can check model, firmware version, certification and light head temperature.

Fixture Info

Model: LP600R

Firmware Ver: V0.3

Certification: CE

Temperature: 25

"Godox Light" APP Downloading

Scan the QR code to download "Godox Light" app (both Android and iOS systems are available).

Note:

1. The app can be used directly on the firstly installed device (smartphone or tablet). When changing to other mobile device, the light shall be reset before the normal usage of app.
2. The app should be V3.0 or above.

