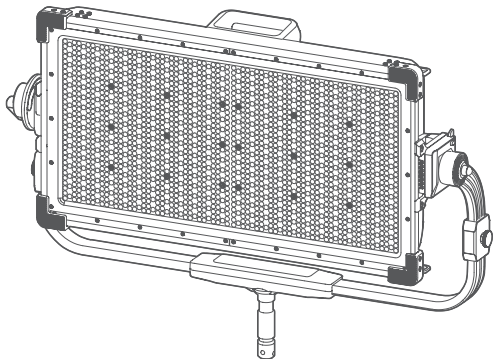


Godox



KNOWLED P1200R Hard P8

KNOWLED LED Light Panel

Instruction Manual

Important Safety Instructions and Precautions

First of all, as the most basic principle: This product is a professional lighting set equipment and should be used by professional lighting engineers or under the guidance of professionals. Basic safety attentions must always be followed during use, as follows:

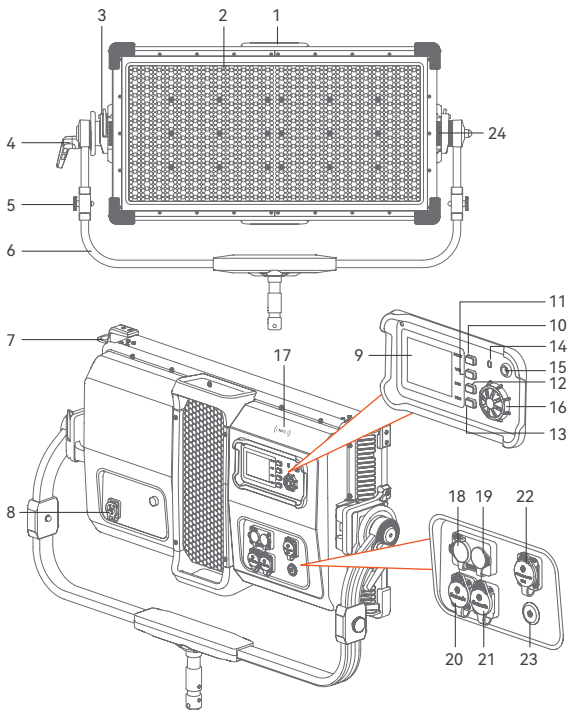
1. Before use, please read and understand the instruction manual.
2. Professional lighting is prohibited for children. When children are near, parents or accompanying persons must supervise closely to prevent children from personal injury due to collision with lamps or private use of lamps.
3. This lighting product is not ordinary lighting product and cannot be used for general lighting. Anyone who has suffered eye damage or has sensitive eyes should avoid using this product.
4. When the lamp is on, it must be used with care. Do not touch high-temperature parts, such as LED lamp beads, to avoid burns.
5. If the lamp bead is damaged or deformed by heat, stop using this equipment, and contact the manufacturer, service agent or qualified maintenance personnel to replace the lamp bead in time to avoid accidents.
6. Do not use damaged equipment or accessories, and wait for professional maintenance personnel to check and repair to confirm being normal before use.
7. During using, if the casing of this product is broken due to being dropped, squeezed or subjected to strong impact, please do not use it, so as to avoid electric shock injury due to contact with internal electronic components.
8. Some products have long power cords, please place the power cords properly and keep them in a safe place. Avoid contacting the power cord with overheating surfaces, avoid improper placement that could cause pulling damage, or trip on-site personnel. Please use the certified power cord from the original manufacturer. If the product is damaged by using a non-certified power cord, it will not be repaired by our factory.
9. This device must be connected to a power outlet with a reliable grounding function. Please power off before connecting or disconnecting the power cord, and never plug or unplug it while the power is on.
10. Be sure to unplug equipment from the power outlet before cleaning and repairing. When not in use, do not pull the power cord to unplug the equipment. For normal power-off, please hold both ends of the plug of the equipment with your hands and pull the plug out of power outlet.

11. Do not disassemble the product without permission. If the product fails, it must be checked and repaired by authorized maintenance personnel.
12. 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.
13. Do not place equipment near flammable and volatile solvents such as alcohol and gasoline.
14. Do not use accessories that are not recommended by our factory to avoid fire, electric shock or personal injury.
15. When cleaning the device, please do not use a wet cloth to wipe, please use a dry, soft cloth to wipe the dirt on the device.
16. 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.
17. 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.



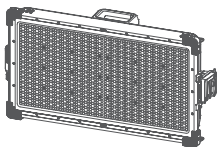
Do not stare at the operating light source.

Names of Parts

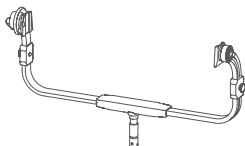


- | | | | |
|-----------------------------|-------------------|----------------------|-----------------------------------|
| 1. Handle | 7. Hanging Ring | 13. MODE Button | 19. DMX IN Port |
| 2. Lamp Bead | 8. AC INPUT Port | 14. LED Indicator | 20. LAN 1 Port |
| 3. Quick Install Device | 9. Color Screen | 15. CP Port | 21. LAN 2 Port |
| 4. Direction Locking Handle | 10. PRESET Button | 16. Select Dial | 22. USB-A Port |
| 5. Hanging Device | 11. LOCK Button | 17. NFC Sensing Area | 23. Power Switch Button |
| 6. U-bracket | 12. MENU Button | 18. DMX OUT Port | 24. Accessory Quick Mounting Slot |

What's Inside P1200R Hard P8



Light Body × 1



U-bracket × 1



AC Power Cord × 1

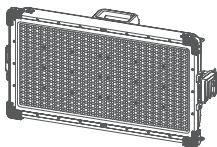


Safety Rope × 1

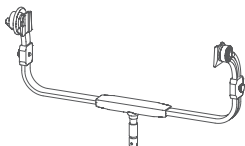


Instruction Manual × 1

What's Inside P1200R Hard P8 K1



Light Body × 1



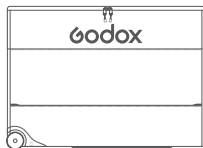
U-bracket × 1



AC Power Cord × 1



Safety Rope × 1



Storage Case × 1

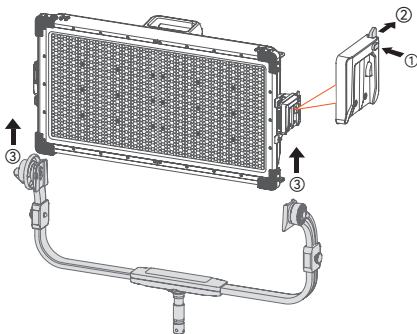


Instruction Manual × 1

Note: Due to continuous updates and upgrades of the products, there may be differences between the actual products and the pictures. Therefore, the pictures are for reference only, products to prevail in kind.

Installing the U-bracket

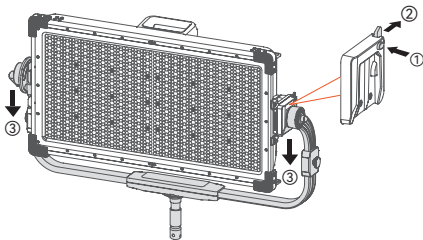
1. Press and hold the quick install device button on the light body, push aside the wrench to open both the left and right sides.
2. Hold both ends of the U-bracket, align the quick install device and insert it, then turn back the wrenches on both sides to lock it properly.
3. Install the light on the roller stand and lock the fixing knob on the roller stand.



Disassembling the U-bracket

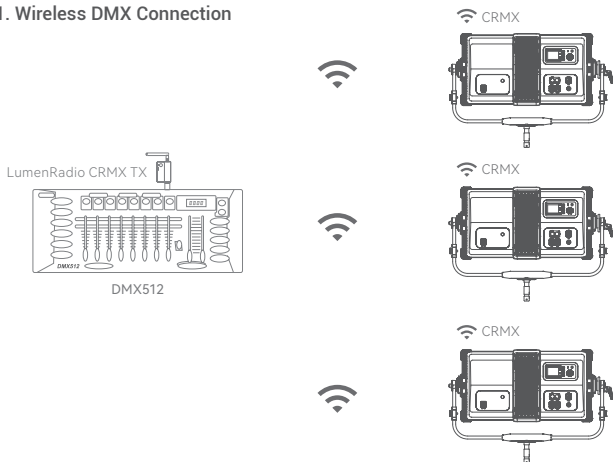
1. Hold the U-bracket to remove the fixture from the roller stand and place it on a flat surface.
2. Press and hold the quick-install device button, push aside the wrench to remove the U-bracket.

⚠ Please be careful when installing the light as it is quite heavy and may cause personal injuries.

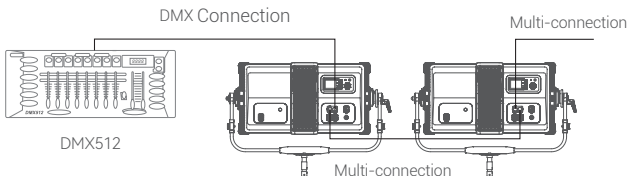


Connecting to DMX Controller

1. Wireless DMX Connection



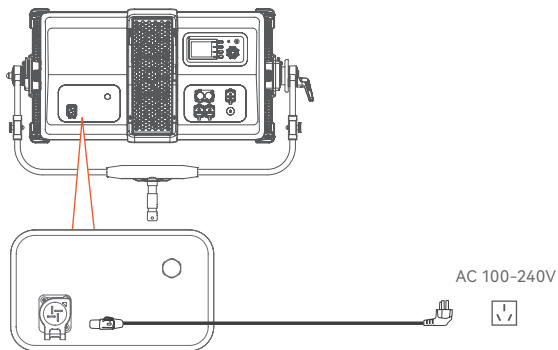
2. Wired DMX Connection



Note: The above pictures only show the method to connect the DMX512 controller, the controller and connecting cable are sold separately.

Power Supply

- ① Please turn off the power when disassembling and installing the power cord, it is strictly forbidden to plug and unplug when the power is on.
- ② Please press the latch button and rotate anticlockwise when disassembling the power cord with latch button.

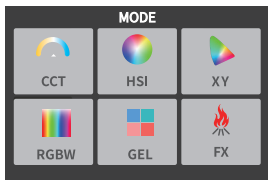


Power Switch

Press the power switch button after connecting to power source to turn the device on or off.

Mode Selection

Press the MODE button to enter selection interface, rotate the select dial to select the desired mode, then press it to enter the corresponding parameter settings. Rotate the select dial clockwise to increase the parameters, while rotate anticlockwise to decrease the parameters. Press the MODE button to return to the previous interface.



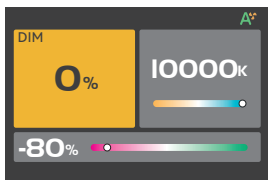
CCT Mode

Press the MODE button to enter mode selection, rotate and press the select dial to select CCT mode, in which you can adjust the DIM/CCT/GM.

DIM range: 0.0% ~ 100.0%

CCT range: 1800K ~ 10000K

GM range: -100% ~ +100%



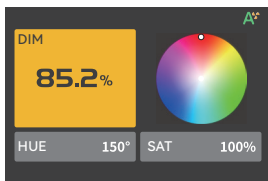
HSI Mode

Press the MODE button to enter mode selection, rotate and press the select dial to select HSI mode, in which you can adjust the DIM/HUE/SAT.

DIM range: 0.0% ~ 100.0%

HUE range: 0° ~ 360°

SAT range: 0% ~ 100%



X-Y Mode

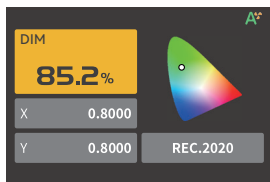
Press the MODE button to enter mode selection, rotate and press the select dial to select X-Y mode, in which you can adjust the DIM/X coordinate/Y coordinate/color temperature/color space.

DIM range: 0.0% ~ 100.0%

X coordinate: 0.0000 ~ 0.8500

Y coordinate: 0.0000 ~ 0.8500

Color temperature or color space: Gamut, Rec.2020, DCI-P3, Rec.709, Black Body



RGBW Mode

Press the MODE button to enter mode selection, rotate and press the select dial to select RGBW mode, in which you can adjust the DIM/red/green/blue/white.

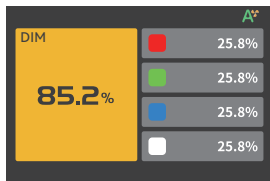
DIM range: 0.0% ~ 100%

Red range: 0.0% ~ 100%

Green range: 0.0% ~ 100%

Blue range: 0.0% ~ 100%

White range: 0.0% ~ 100%



GEL Mode

Press the MODE button to enter mode selection, rotate and press the select dial to select GEL mode, in which you can adjust the DIM/gel type/gel group type/CCT/HUE/SAT.

DIM range: 0.0% ~ 100%

Gel type: R-GEL/L-GEL

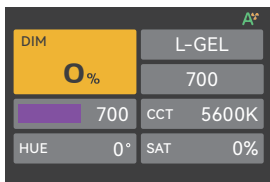
R-GEL gel group: COR./CAL./SPC./CINE.

L-GEL gel group: COR./COLOR./600/
COS./700

CCT range: 3200K or 5600K

HUE range: -10° ~ 10°

SAT range: -20% ~ 20%



FX Mode
















Press the MODE button to enter mode selection, rotate and press the select dial to select FX mode, in which you can choose among the 17 effects and adjust their respective parameters.

Effect	DIM	Type	CCT/HUE	Speed	Others
Flash	0.0% - 100.0%	CCT/HSI	1800K-10000K/0-360°	1-100	Mode: Camera Flash/Flash Bulb Trigger: Auto/Manual
Lightning		x	1800K-10000K	x	Times: Random/1-10 Frequency: Random /2-20 Trigger: Auto/Manual
Cloudy		x	x	Random/1-100	Ratio: 10% -90%
Broken Bulb		CCT/HSI	1800K-10000K/0-360°	1-100	x
TV		CCT/HSI	x	1-100	x
Candle		x	x	1-100	x
Fire		x	x	1-100	x
Firework		x	x	1-100	Embers: 1-100
Explosion		CCT/HSI	1800K-10000K/0-360°	1-100	Embers: 1-100 Trigger: Auto/Manual
Welding		CCT/HSI	1800K-10000K/0-360°	1-100	x
Police Car		Red+Blue, Red, Blue, Blue+White, Blue+Yellow, Yellow, Red+White+Blue, Red+Yellow+Blue	x	x	Mode: 1-5
SOS		CCT/HSI	1800K-10000K/0-360°	x	x
RGB Cycle		x	x	1-100	SAT: 0%-100%
Party		x	x	1-100	SAT: 0%-100%
Rainbow		Pixel NO.: 1, 8 Color Length: 1, 2, 3, 4 Color NO.: 1, 2, 3, 4, 5, 6, 7, 8 Speed: 1-100 Direction: Left, Right Background Color CCT: 2700K, 3200K, 4300K, 5600K, 6500K, 7500K Crossfade: 0%-100% HUE: 0-360° SAT: 0%-100% Background Dimming: 0%-100%			
Px Candle		x	x	1-100	Tone: Warm/Neutral/Cool
Px Fire		x	x	1-100	Tone: Warm/Neutral/Cool

Note: Please rotate the select dial to adjust the parameters, then press the and rotate the select dial to the next parameter. Every effect can be turned on or off individually. Select manual, the effect can be triggered once by pressing the select dial once. After a certain effect is set, press MODE button can return to the 17 effects interface.

MENU Settings

Press the MENU button to enter menu interface, rotate and press the select dial to enter the following setting options, press the MENU button can return to the previous interface.

MENU		
	DMX	512
	CRMX	On
	Bluetooth	On
	Network Settings	DHCP
	Art-Net & sACN	Art-Net
	Dimming Curves	Linear
	Smoothing	Smooth
	Control Mode	Normal
	Color Space	Original Gamut
	Fan	OFF
	Display	80%
	Language	English
	Version & Upgrade	V1.00
	Factory Reset	
	Fixture Info	

DMX

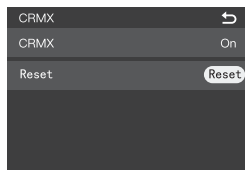
Press the select dial to enter DMX interface, press and rotate the select dial to adjust the following settings.

Level 1 Option	Level 2 Option	Description
Address	001-512	Initial address
DMX Mode	01: CCT 8 Bit	CCT mode in 8bit
	02: HSI 8 Bit	HSI mode in 8bit
	03: RGB 8 Bit	RGB mode in 8bit
	04: RGBW 8 Bit	RGBW mode in 8bit
	05: CCT+HSI 8 Bit	CCT+HSI mode in 8bit
	06: CCT+RGBW 8 Bit	CCT+RGBW mode in 8bit
	07: FX 8 Bit	FX mode in 8bit
	08: GEL 8 Bit	GEL mode in 8bit
	09: CCT 16 Bit	CCT mode in 16bit
	10: HSI 16 Bit	HSI mode in 16bit
	11: RGB 16 Bit	RGB mode in 16bit
	12: RGBW 16 Bit	RGBW mode in 16bit
	13: X-Y 16 Bit	X-Y mode in 16bit
	14: FX 16 Bit	FX mode in 16bit
	15: GEL 16 Bit	GEL mode in 16bit
	16: RGB Engine 8 Bit	RGB Engine mode in 8bit
	17: RGBW Engine 8 Bit	RGBW Engine mode in 8bit
	18: HSI Engine 8 Bit	HSI Engine mode in 8bit
	19: CCT+RGBW Engine 8 Bit	CCT+RGBW Engine mode in 8bit
	20: Ultimate 8 Bit	Ultimate DMX mode in 8bit
	21: Ultimate 16 Bit	Ultimate DMX mode in 16bit
RDM State	On	Turn on RDM, the controller can set the fixture address and DMX mode
	Off	Turn off RDM
DMX Lost	Hold Last Command	After the DMX control signal is lost, continue to use the last received DMX control signal until power down or a valid DMX control signal is received again.
	Black Out	The light is off immediately.
	Black Out After 2 min	After the DMX control signal is lost, continue to use the last received DMX control signal for 2 minutes then black out. Note: If a valid DMX control signal is received within 2 minutes, then use the new DMX control signal.
Termination	On	Turn on DMX terminal
	Off	Turn off DMX terminal
Extend DMX Channels	On	Turn on extend DMX channels
	Off	Turn off extend DMX channels
DMX Table	Scan the QR code to check DMX table	

Note: Please refer to the DMX Mode Specification to control the device by DMX/RDM. The electronic version can be downloaded from the official website <https://www.godox.com>.

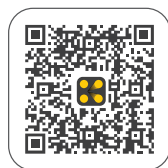
CRMX

Press the select dial to enter CRMX interface, press and rotate the select dial to turn on/off, or reset.



"Godox KNOWLED" app Downloading

Scan the QR code to download "Godox KNOWLED" app (Currently available for tablet download and use only).



CRMX BT to CRMX

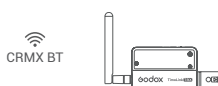
1. First, connect the Android/iOS tablet to Godox TimoLink TRX via the CRMX BT.
2. Then connect Godox TimoLink TRX to CRMX fixtures, or DMX fixtures (used with Godox TimoLink RX).
3. Finally, add the fixtures in "Godox KNOWLED" app to control them.

Android/iOS tablet



"Godox KNOWLED" App

Godox TimoLink TRX



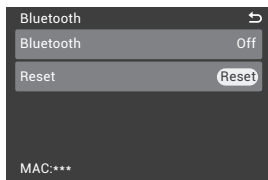
CRMX Fixture with CRMX

CRMX Fixture without CRMX need to be used with **Godox TimoLink RX**

Note: TimoLink TRX and TimoLink RX are sold separately.

Bluetooth

Press the select dial to enter Bluetooth interface, press and rotate the select dial to Bluetooth to turn it on or off. If you need to reset the Bluetooth, rotate the select dial to reset and press it. The MAC code is on the corner for quick check.



"GODOX Light" app Downloading

Scan the QR code to download the "Godox Light" smartphone app (can be used in Android and iOS).



Note:

1. The app can be used directly on the firstly installed device (smartphone or tablet). When change to other mobile device (smartphone or tablet), the light shall be reset before the normal connection of the app.
2. The app should be version 3.0 or above.

Network Settings

Press the select dial to enter network settings interface, press and rotate the select dial to adjust the parameters as follows.

Network Settings					
Network Mode				Manual	
IP	192	168	1	100	
Subnet Mask	255	255	255	0	
Gateway	192	168	1	1	
MAC: ***					

Level 1 Option	Level 2 Option	Description
Network Mode	DHCP	DHCP mode
	Art-Net2.x	To use 2.B.C.D network
	Art-Net 10.x	To use 10.B.C.D network
	Manual	Set the network IP, subnet mask, and default gateway manually
IP	AAA.BBB.CCC.DDD	<p>The ID address is assigned by DHCP in DHCP mode.</p> <p>The ID address is 2.B.C.D in Art-Net 2.x mode.</p> <p>The ID address is 10.B.C.D in Art-Net 10.x mode.</p> <p>In manual mode:</p> <p>AAA = 0-255 BBB = 0-255</p> <p>CCC = 0-255 DDD = 0-255</p>
Subnet Mask	255.BBB.CCC.DDD	<p>The subnet mask is 255.BBB.CCC.DDD and can not be adjusted by menu settings in DHCP/Art-Net 2.x/Art-Net 10.x mode.</p> <p>In manual mode:</p> <p>AAA = 0-255 BBB = 0-255</p> <p>CCC = 0-255 DDD = 0-255</p>
Gateway	AAA.BBB.CCC.DDD	<p>The gateway is assigned by DHCP in DHCP mode.</p> <p>The gateway is 2.B.C.D in Art-Net 2.x mode.</p> <p>The gateway is 10.B.C.D in Art-Net 10.x mode.</p> <p>In manual mode:</p> <p>AAA = 0-255 BBB = 0-255</p> <p>CCC = 0-255 DDD = 0-255</p>

Art-Net & sACN

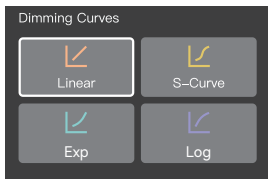
Press the select dial to enter Art-Net & sACN interface, press and rotate the select dial to adjust the parameters as follows.

Art-Net & sACN	
Art-Net & sACN	Auto
Art-Net Net	101
Art-Net Sub-Net	12
Art-Net Port	11
Art-Net Universe	0
sACN Universe	1

Level 1 Option	Level 2 Option	Description
Art-Net&sACN	Auto/Art-Net/sACN/Off	Auto: Art-Net & sACN two protocols are accepted. Art-Net: Only Art-Net protocol. sACN: Only sACN protocol. Off: No network protocols are accepted.
Art-Net Net	0-127	Art-Net network
Art-Net Sub-Net	0-15	Choose Art-Net subnet in Art-Net network
Art-Net Port	0-15	Art-Net port
Art-Net Universe	0-32767	Art-Net universe
sACN Universe	1-63999	sACN universe

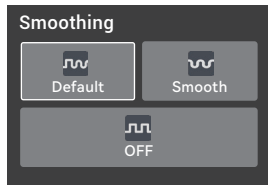
Dimming Curves

Press the select dial to enter dimming curves interface, press and rotate the select dial to choose among linear, S-curve, exponential and logarithmic.



Smoothing

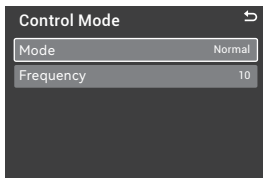
Press the select dial to enter smoothing setting interface, press and rotate the select dial to choose among default, smooth and off.



Smoothing	Note
Default	The brightness data is basically smoothed to achieve smooth dimming and shorten the response time.
Smooth	The brightness data is smoothed to achieve ultra-smooth dimming with a slow response time.
Off	No smoothing of brightness data, fastest response time.

Control Mode

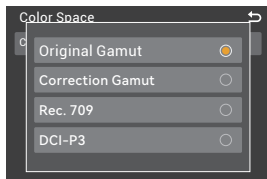
Press the select dial to enter control mode interface, press and rotate the select dial to choose the mode among normal, low end and highspeed, then press and rotate the select dial adjust the frequency of normal and low end modes to default or from 1 to 10.



Control Mode	Suitable Environment	Dimming Feature	Blink
Normal	Normal dimming	Proper in the whole dimming range	Unlikely
Low End	TV series/Movie	Proper in low dimming	Probably
Highspeed	Not dimmable	/	No

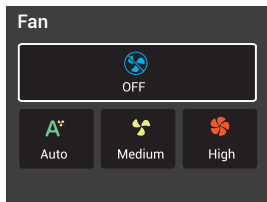
Color Space

Short press the select dial to enter color space interface, press and rotate the select dial to choose among original gamut, correction gamut, Rec.709 and DCI-P3.



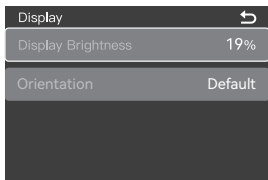
Fan

Press the select dial to enter fan interface, press and rotate the select dial to choose among off, auto, medium and high.



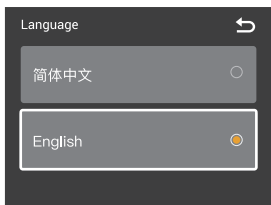
Display

Short press the select dial to enter display interface, press and rotate the select dial to adjust the display brightness from 10% to 100%, and adjust the display orientation among default, invert and auto.



Language

Press the select dial to enter language interface, press and rotate the select dial to choose between simplified Chinese and English.



Version & Upgrade

Press the select dial to enter version & upgrade interface to check the firmware version and upgrade instruction.



Firmware Upgrade

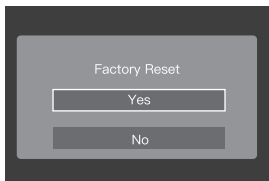
1. Download the new firmware to the U disk from official website (<https://www.godox.com/firmware-continuous-light>).
2. Turn off the device. Insert the U disk with new firmware into the USB-A port.
3. Turn on the device, and it will automatically enter the upgrading interface.
4. It will return to main interface after completion.

Notes:

1. New firmware must be downloaded from the official website, and keep only one BIN file in the root directory of the USB disk.
2. The USB-A port can only support output voltage and current of 5V \pm 1.5A. Do not connect to over-rated USB device.

Factory Reset

Press the select dial to enter factory reset interface to choose yes or no. If you choose yes, the device will automatically reset and reboot, then simplified Chinese and English options show on the display for your choice, after which the brightness will turn to 100% automatically.



Fixture Info

Press the select dial to enter fixture info interface to check the basic information of the product.

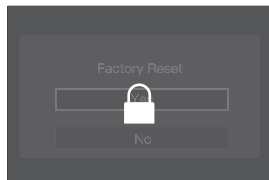
NFC Fixture Addition

1. Make sure the Bluetooth and NFC functions of smartphone and fixture are turned on, the **【Godox Light】** app is V3.2.4 or above.
2. Turn on the **【Godox Light】** app and enter the corresponding scene, click **【+】** to select **【NFC Addition】** function, bring the NFC sensing area of smartphone near the sensing area of fixture to scan to add.

Lock Setting

Press the LOCK button, the panel is locked when <🔒> is displayed on the panel, press it again to unlock.

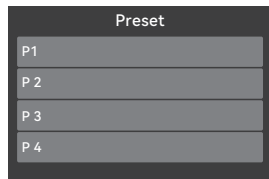
Note: The locking function only works on the controller panel, other operations are still available.



Preset Setting

Press the PRESET button to enter preset effects interface. Rotate and press the select dial to choose and enter preset effects 1-20.

1. Press the MODE button to enter the mode interface and set the desired parameters.
2. Press the PRESET button to enter the preset interface, if you want to save this effect as preset 1, choose preset 1 and press the select dial to save.
3. You can apply, save or cancel the preset groups by rotating and pressing the select dial.



Illuminance Data

Normal Mode

CCT	Testing Condition	Unit	1m	3m	5m	10m
1800K	Bare Light	lux	81200	9980	3820	928
		fc	7550	927	355	86.2
2800K		lux	128000	16000	5980	1550
		fc	11800	1490	555	144
3200K		lux	129000	16300	6020	1580
		fc	11900	1510	559	146
4300K		lux	133000	16900	6240	1640
		fc	12400	1570	579	152
5600K		lux	141000	17600	6550	1720
		fc	13100	1630	609	160
6500K		lux	145000	18300	6810	1790
		fc	13500	1700	633	166
8500K		lux	144000	18200	6700	1760
		fc	13400	1690	623	163
10000K		lux	138000	17200	6380	1680
		fc	12800	1600	593	156
R (Red)		lux	38700	4930	1730	480
		fc	3600	458	161	45
G (Green)		lux	52200	6530	2390	647
		fc	4850	607	222	60
B (Blue)		lux	12900	1590	582	157
		fc	1200	147	54	15

High-speed Mode

CCT	Testing Condition	Unit	1m	3m	5m	10m
1800K	Bare Light	lux	92600	11900	4350	1120
		fc	8610	1110	404	104
2800K		lux	142000	18000	6700	1760
		fc	13200	1670	622	164
3200K		lux	146000	18500	6900	1820
		fc	13600	1710	641	170
4300K		lux	156000	19500	7290	1930
		fc	14500	1820	677	179
5600K		lux	161000	20000	7510	1990
		fc	15000	1860	698	185
6500K		lux	162000	20200	7500	2000
		fc	15000	1880	696	186
8500K		lux	163000	20400	7560	2020
		fc	15100	1900	702	187
10000K		lux	157000	19800	7270	1950
		fc	14600	1840	676	181
R (Red)		lux	38700	4930	1730	480
		fc	3600	458	161	45
G (Green)		lux	52200	6530	2390	647
		fc	4850	607	222	60
B (Blue)		lux	12900	1590	582	157
		fc	1200	147	54	15

Note: All the data are average values instead of absolute values. All the above tests are based on the condition of 100% brightness.

Technical Data

Model	P1200R Hard P8
AC INPUT Port	100V-240V ~ 50/60Hz, 1400W
CCT Range	1800K ~ 10000K
GM Adjust	-100% ~ 100%
Brightness Range	0.0% ~ 100.0%
Dimming Curves	linear, S-curve, exponential, logarithmic
FX Modes	17
CRI	≈97
TLCI	≈98
Protection Grade	IP65
Controlling Methods	Wireless or wired DMX/RDM, CRMX, Ethernet, Bluetooth, light body control
Bluetooth Controlling	30m
Distance	
USB-A Port	Firmware Upgrade/5V=1.5A Power Supply
Working Environment Temperature	-20°C ~ 45°C
Dimension (excluding U-bracket)	≈29.02"*5.94"*15.16"
Net Weight (excluding U-bracket)	≈17.6kg

Specifications and data may subject to changes without notice.

Warning

Operating frequency: 2402MHz – 2480MHz (2.4G only receive) / 2402MHz – 2480MHz (BT)
Maximum EIRP Power: 5dBm

Declaration of Conformity

GODOX Photo Equipment Co., Ltd. hereby declares that this equipment is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU. In accordance with Article 10(2) and Article 10(10), this product is allowed to be used in all EU member states.

For more information of DoC, Please click this web link:

<https://www.godox.com/eu-declaration-of-conformity/>

The device complies with RF specifications when the device is used at 0mm from your body.

FCC Caution

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.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Note: 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.

The device has been evaluated to meet general RF exposure requirement.

The device can be used in portable exposure condition without restriction.

IC Warning

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes:

- (1) l'appareil ne doit pas produire de brouillage, et
- (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement

Tout changement ou modification non expressément approuvé par la partie responsable de la réglementation de l'OCDE peut faire perdre à l'utilisateur le droit d'utiliser l'appareil.

Remarque: cet appareil a été testé pour répondre aux limites des appareils numériques de classe B conformément à la partie 15 des règles de la Federal Communications Commission des États - Unis. Ces limites sont conçues pour fournir une protection raisonnable contre les interférences nuisibles dans les installations résidentielles. L'appareil génère de l'énergie RF utilisée et rayonne, ce qui peut causer des interférences nocives pour les communications radio s'il n'est pas installé et utilisé conformément aux instructions. Cependant, aucun

Garantie contre les interférences dans une installation spécifique. Si l'appareil cause des interférences nuisibles à la réception de la radio ou de la télévision, qui peuvent être déterminées en éteignant et en allumant l'appareil, l'utilisateur est encouragé à tenter de corriger les interférences par une ou plusieurs des mesures suivantes:

- redirection ou repositionnement de l'antenne de réception.
- augmenter l'espacement entre l'appareil et le récepteur.
- Connecter l'appareil à une prise sur un circuit différent de celui auquel le récepteur est connecté.
- consultez votre revendeur ou un technicien radio / tv expérimenté pour obtenir de l'aide.

Avertissement RF pour les appareils portables:

L'appareil a été évalué pour répondre aux exigences générales d'exposition aux radiofréquences. Équipement Peut être utilisé sans restriction dans des conditions d'exposition portables.

Warranty

Dear customers, as this warranty card is an important certificate to apply for our maintenance service, please fill in the following form in coordination with the seller and safe-keep it. Thank you!

Product Information	Model	Product Code Number
Customer Information	Name	Contact Number
	Address	
Seller Information	Name	
	Contact Number	
	Address	
	Date of Sale	
Note		

Note: This form shall be sealed by the seller.

Applicable Products

Applicable ProductsThe document applies to the products listed on the Product Maintenance Information (see below for further information). Other products or accessories (e.g. promotional items,giveaways and additional accessories attached,etc.) are not included in this warranty scope.

Warranty Period

The warranty period of products and accessories isimplemented according to the relevant Product Maintenance Information. The warranty period is calculated from the day(purchase date) when the product is bought for the first time,And the purchase date is considered as the date registered onthe warranty card when buying the product.

How to Get the Maintenance Service

If maintenance service is needed, you can directly contact the product distributor or authorized service institutions. You can also contact the Godox after-sale service call and we will offer you service. When applying for maintenance service, you should provide valid warranty card. If you cannot provide valid warranty card, we may offer you maintenance service once confirmed that the product or accessory is involved in the maintenance scope, but that shall not be considered as our obligation.

Inapplicable Cases

The guarantee and service offered by this document are not applicable in the following cases: ① The product or accessory has expired its warranty period; ② Breakage or damage caused by inappropriate usage, maintenance or preservation, such as improper packing, improper usage, improper plugging in/out external equipment, falling off or squeezing by external force, contacting or exposing to the improper temperature, solvent, acid, base, flooding and damp environments, etc; ③ Breakage or damage caused by non-authorized institution or staff in the process of installation, maintenance, alternation, addition and detachment; ④ The original identifying information of product or accessory is modified, alternated, or removed; ⑤ No valid warranty card; ⑥ Breakage or damage caused by using illegally authorized, nonstandard or non-public released software; ⑦ Breakage or damage caused by force majeure or accident; ⑧ Breakage or damage that could not be attributed to the product itself. Once met these situations above, you should seek solutions from the related responsible parties and Godox assumes no responsibility. The damage caused by parts, accessories and software that beyond the warranty period or scope is not included in our maintenance scope. The normal discoloration, abrasion and consumption are not the breakage within the maintenance scope.

Maintenance and Service Support Information

The warranty period and service types of products are implemented according to the following Product Maintenance Information:

Product Type	Name	Maintenance Period(month)	Warranty Service Type
Parts with electrical properties	Circuit board	12	Customer sends the product to designated site
Other Items	Optical accessories, cables, flight case or other packages, etc.	No	Without warranty