Godox CL10 LED Webcasting Ambient Light Instruction Manual
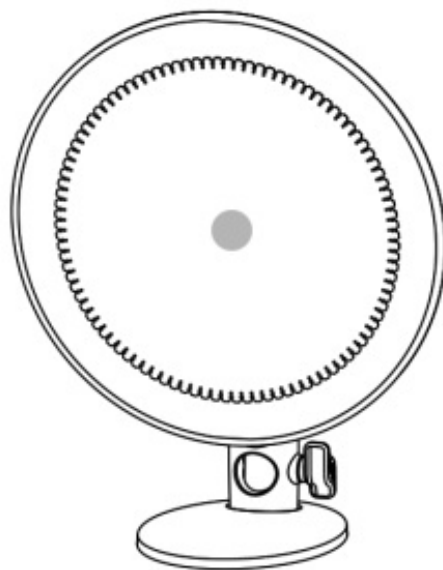
Godox

LED

705-CL1000-00

LED Webcasting Ambient Light

Contents

Foreword

Thank you for purchasing this Godox Product!
LED Webcasting Ambient Light CL10 is an RGB light with colorful lights e.g. red, green, blue, white, orange, yellow, green, purple, etc. Adjusted brightness, hue, and 39 special effects modes(14 categories) by wireless remote control and smartphone APP, CL10 can be served as a background light or interior light for studio shooting, Livestream, and various creative shooting.

Features:
● Freely switch LED colorful mode and 39 situational special effects modes
● Easy to adjust colors and light brightness by wireless remote control or smartphone APP
● Blink and change colors with the rhythm of the music
● Fashionable, compact, and versatile

⚠ Warning

⚠ Always keep this product dry. Do not use in rain or in damp conditions.
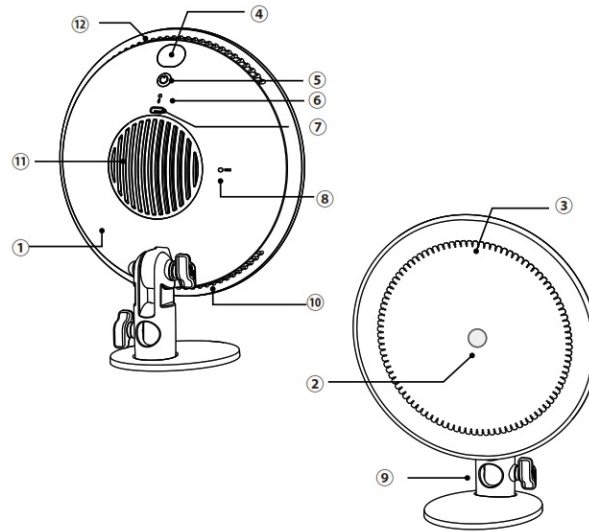
⚠ Do not disassemble. Should repairs become necessary, this product must be sent to an authorized maintenance center.

⚠ Keep out of reach of children.

⚠ As this product does not have a waterproof function, please take measures of waterproof in rainy or damp environments.
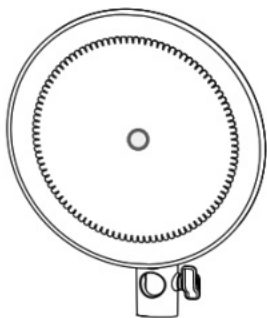
⚠ As this product may heat up in working, please do not touch it.

Name of Body

1. Light Body
2. LED Beads
3. Lens of LED Beads
4. Remote Control Receive Port
5. Power Switch
6. Indicator
7. Type-C Port
8. MIC Hole
9. Detachable Holder
10. Fan Inlet
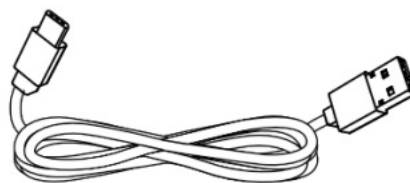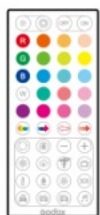11. Thermovent 1
12. Thermovent 2

What's in the Box

Light Body *1

Detachable Holder *1

Type-C USB Cable *1

RC-R10 Remote Control *1
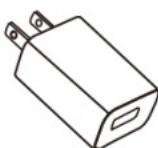
Charger *1

Instruction Manual *1

Power Supply
Connect the LED light to the power source through a Type-C port. Press the power switch to turn on the LED light.
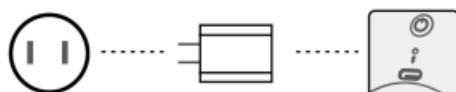
Operatio
• Power Switch:
After connecting to the power source, short press the power switch to power on or off the light.
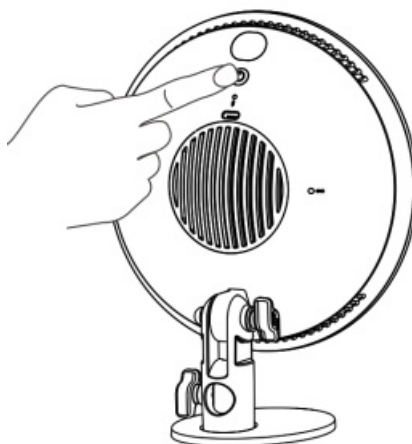
wireless Control by Remote Control

As the LED Webcasting Ambient Light processes wireless remote control functions, the brightness values, power on or off, color changes, and light effects settings can by controlled by the RC-R10 remote control.

☼ ☀ OFF ON

brightness -, brightness +, turn off OFF, turn on ON: R red, red-orange, yellow-orange, light orange
: G green, cyan green, yellow-green, yellow
: B blue, indigo blue, cyan blue, light blue RC-R10 Remote Control *1
: W white, dark cyan, light purple, pink Charger *1 Instruction Manual *1
: purple, magenta, carmine, purple-pink Power Supply
: hue -, hue +, saturation -, saturation +
: RGB recycle, flash, frequency -, frequency + Connect the LED light to the power source through Type-C port. Press the power
switch to turn on the LED light.
: laser, lightning, broken bulb, TV
: candle, fire, firework, SOS
: police car, ambulance, fire truck, music mod
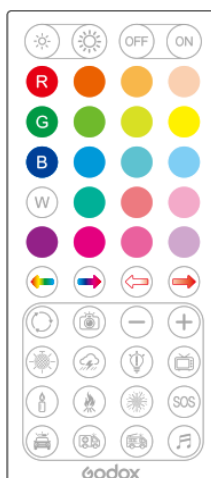
1. Press the OFF or ON button on the remote control to achieve the power off or power on the function of the LED light.
2. Brightness adjustment: press the brightness – or + button on the remote control to adjust the brightness from 0% to 100%. Short press the brightness button once to
adjust in 5 values while long-pressing the button to achieve quick adjustment from 0% to 100%.

3. Static color lights: The buttons from the second row to the sixth row on the remote control are static color light buttons. You can also select different colors from 0 to 360°
by pressing the hue – or hue + button.

4. Hue adjustment: the range of hue is 0 to 360°. Short press the hue – or hue + button to adjust in 10 values while long-pressing the button to achieve quick adjustment from
0 to 360°.

5. Saturation adjustment: the range of saturation is 0 to 100%. Short press the saturation – or + button to adjust in 10 values while long-pressing the button to achieve quick adjustment from 0% to 100%.

6. There are 39 light effects modes which are divided into 39 kinds. Press the frequency
– or + button to adjust after selecting the scene:

No.	Display	Scene	Display I	Display II	Display III
1		Flash	Flash	Press conference	Paparazzi
2		Lightning	Discontinuous	Frequent	Sustainable
3		Broken bulb	Discontinuous	Frequent	Sustainable
4		TV	Slow speed	Medium speed	Quick speed
5		RGB cycle	Slow speed	Medium speed	Quick speed
6		Laser	Birthday party	KTV	Disco
7		Candle	Discontinuous	Frequent	Sustainable
8		Fire	Firewood	Campfire	Fire hazard
9		Firework	Brief	Continuous	Show
10		Police car	Strong flash	Frequent flash	Quick flash

11		Fire truck	Strong flash	Frequent flash	Quick flash
12		Ambulance	Strong flash	Frequent flash	Quick flash
13		Music	Mode 1	Mode 2	
14	SOS	SOS			

Note:
1. When the buttons of brightness +, brightness -, hue -, hue +, saturation – and saturation + have hit the bottom, the blue indicator will blink for 3 times.
2. The remote control should aim at the infrared receive window whose angular deviation in left and right are no more than 15° and distance no more than 15m.

Bluetooth Wireless Control

1. Scan the QR code to download the "Godox Light" smartphone APP (which can be used on Android and the Apple systems).
2. After connecting to the power supply, open the APP on a smartphone to match or create a studio. For more smartphone APP operations, please open the "help" in APP to gain detailed guidance.

http://www.guteleben.com/html/dl_app/c_ble/GodoxLight/index.html

Technical Data

Model	CL10
Power Supply	USB Power supply(5V/2A)
LED Light's Power	10W
RGB Color	0 360°
100% Max. Illumination(LUX)	≈1100 (green light)
Beam Angle	120°
Huge Range	0 360°
Saturation Range	0 100%
Wireless Control Modes	Wireless Remote control/ Smartphone APP
Wireless Control Distance	15m
Light Effects Modes	39
The temperature of Working Environment	-10° 40°C
Dimension	192*192*65mm
Weight	270g

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

Maintenance

This product, except consumables e.g. charger and charger cable, is supported with a one-year warranty.
Avoid sudden impacts and the product should be dedusted regularly. Maintenance of the flash must be performed by our authorized maintenance department which can provide original accessories. Unauthorized service will void the warranty. If the product had failures or was wetted, do not use it until it is repaired by professionals. Changes made to the specifications or designs may not be reflected in this manual.

FCC Statement

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.

755-29609320(8062)
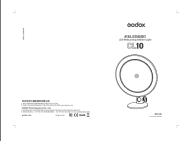0755-25723423
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Documents / Resources

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