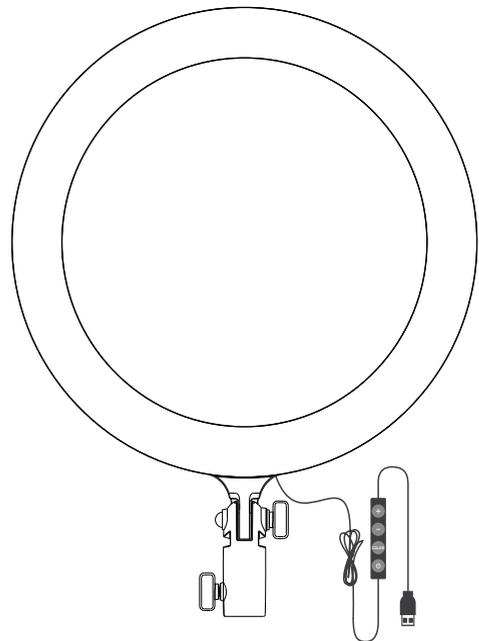# Godox

LR120 LED RING LIGHT
Instruction Manual

Forward

Thank you for purchasing this Godox Product!
This LED Ring Light LR120 is suitable for almost all shooting occasions, which can offer lighting for live, make up, portrait shooting, video, wedding, catchlight, etc.
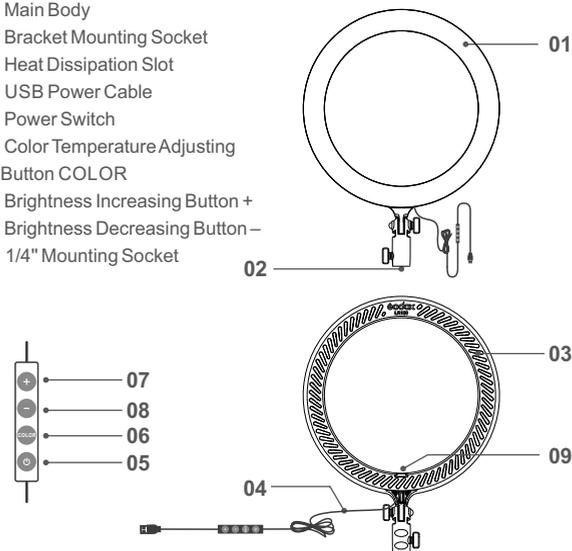
Features:
● With USB cable to supply power: this light can be used in combination with smartphone adapter or power bank
● Freely adjust brightness and color temperature.
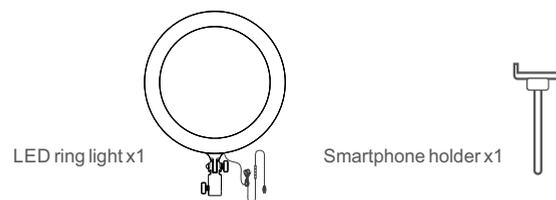● Included a smartphone holder
● Compact and portable

⚠ 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 do not have waterproof function, please take measures of waterproof in rainy or damp environment.
⚠ Do not use the light in the presence of flammable gases, chemicals and other similar materials. In certain circumstance, these materials may be sensitive to the strong light emitting from this flash unit and fire or electromagnetic interference may result.

Body

01. Main Body
02. Bracket Mounting Socket
03. Heat Dissipation Slot
04. USB Power Cable
05. Power Switch
06. Color Temperature Adjusting Button COLOR
07. Brightness Increasing Button +
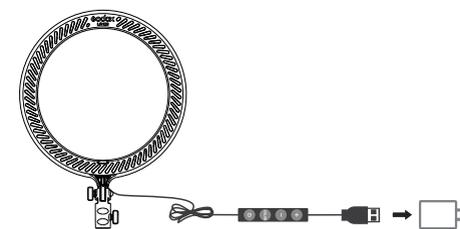08. Brightness Decreasing Button –
09. 1/4" Mounting Socket

Included Items

LED ring light x1   Smartphone holder x1
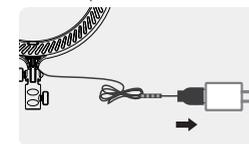
Power Management

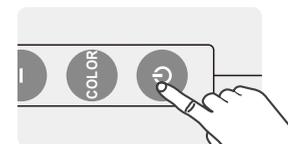**Power Supply**
Using USB DC power supply.

Operation

1. Before Usage
Please connect the USB power cable to the adapter which is over 5V/2A.
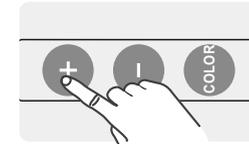
2. Power ON/OFF
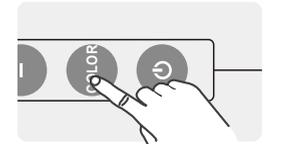Short press the power switch to power it on or off.

3. Light Brightness Adjustment
Press the brightness increasing button +, the brightness will be raising while pressing decreasing button – to reduce. The brightness can be adjusted from 0% to 100%.

4. Color Temperature Adjustment
Press the COLOR color temperature adjusting button to adjust color temperature from 3000K to 6000K.

Technical Data

LED Ring Light	LR120
DC Power Supply	5V/2A
Power	Approx. 10W
Color Temperature	3000K-6000K
100% Brightness(LUX) 0.5m≈	550
Light Brightness Range	0%~100%
CRI	> 90
TLCI	> 90
LED Beads Quantity	222
Operation Temperature	-10~40°C
Dimension	305x395x35mm
Weight	Black version: 440g
	Pink version: 430g

FC CE RoHS

705-LR1200-01