

CEX-3 RGB LED LIGHT

INSTRUCTION BOOK

Function Mode

- 1. C.C.T Mode**
(Color Temperature Range 2800K-10000K)
 • Press **[CCT]** button to switch to CCT and Dimmer
 • Press **[+/-]** button to adjust the color temperature and the dimmer
- 2. Color Mode**
(0°- 360°)
 • Press **[Color]** button to switch to Color Function and Dimmer Function
 • Press **[+/-]** button to adjust the Color and the Dimmer value
- 3. Lighting Effect**
 • Press **[Lighting]** button to switch to Lighting Function and Dimmer Function
 • Press **[+/-]** button to adjust the Lighting (the speed of Lighting effect) and the Dimmer value.
- 4. Party Effect**
 • Press **[Party]** button to switch to Party Function and Dimmer Function
 • Press **[+/-]** button to adjust the Party (the speed of Party effect) and the Dimmer value.
- 5. Fireworks Effect**
 • Press **[Fireworks]** button to switch to Fireworks Function and Dimmer Function
 • Press **[+/-]** button to adjust the Fireworks (the speed of Fireworks effect) and the Dimmer value
- 6. Address**
 • Press **[Address]** button to adjust the address of light(1-5).
 This function need to be used with APP of mobile phone.



Press **[Power]** button for 3 seconds to turn on the device.
 Press **[MENU]** button to switch to different functions

- C.C.T Mode
- Lighting
- Party
- Color Mode
- Fireworks
- Address

SAFETY WARNINGS

- The environment should be kept dry and ventilated when using the light. The unit should never be exposed to water and moisture. Take heed when operating outdoors in precipitation.
- Don't stick metal pointy things into the unit.
- Don't attempt to modify the unit yourself. If it becomes damaged please contact your vendor or take it to an authorized repair service. Do not disassemble this equipment. Touching the product's internals could result in injury. In the event of malfunction, the product should be repaired only by a qualified technician.
- Make sure you only use accessories of the proper voltage.
- Don't let children play with the unit. Keep the light out of reach from Children.
- Serious damage may occur by using near people or animals' eyes. That can cause. Please do not directly look at the illuminated light.
- Should smoke come from the unit, disconnect the power immediately and place it in a safe location. It is normal for the fixture to become warm when working.
- Don't use the light near flammable liquids or vapors, like gasoline.
- If you are packing the light, please triple check that it is turned off
- After using the light for extended periods, allow it to cool before storing, to avoid damage to the electronic components.
- Don't use the light to support any other equipment or lift your imaging device by the unit.
- Please use the soft dry cloth to clean the light. If necessary, carefully wash with a cloth dampened with neutral detergents, and then dry with a soft cloth.
- Use prudence and attach firmly to a support with the stand adapter.

BLACKBEZT

Instruction Manual

CEX-3

www.blackbezt.com

Download on the
App Store

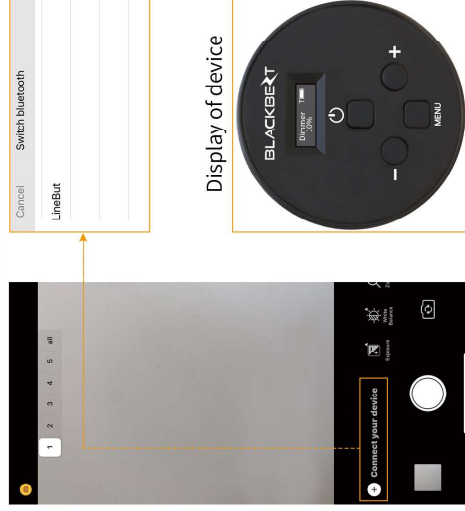


Scan the QR code to download the APP from Apple APP store



Search for Blackbezt in APP store to download the APP

APP Function Instruction



(1)Connect and Disconnect Bluetooth

- Ensure Bluetooth is on. On the Settings screen of iPhone, tap on the Bluetooth option.
- Start the APP from home screen, tap **[Connect your device]** to enter Switch Bluetooth page
 - All detected online devices will be in the list. Selected the "LineBut" device to connect with iPhone.
 - When the iPhone has connected with the device successfully, the screen of this device will appear "BT".
 - Tap **[Disconnect]** to disconnect the Bluetooth.

(2)Switch to Photo/Video mode

Tap **[Photo/Video]** in the top left of screen to switch to Photo/Video mode. There are different functions under Photo and Video mode.

(3)Address

Tap the address code(1-5,ALL) to control the corresponding devices with same address code.
 EG: Tap 3 to control the devices with address code as 3. Tap "All" to control all devices with address code 1-5.

(4)Take Photo/Video

Tap **[Photo/Video]** to take photos(under Photo mode) or videos(under Video mode)

(5)Switch to Front/Back camera

Tap **[Front/Back]** to switch Front/Back camera.

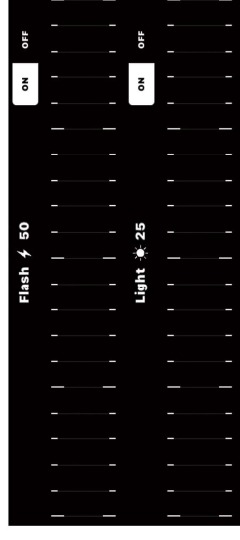
(6)PHOTO ALBUMS

Tap **[Photo Albums]** to enter the "Photo" function of iPhone

1. FLASH

- The speed and intensity of the Flash can be adjusted through sliding the bars.
 (The speed of flash default setting is 50)
- The levels of bars can be adjusted independently left and right.

Tap **[ON/OFF]** to turn on/off the flash function and light.

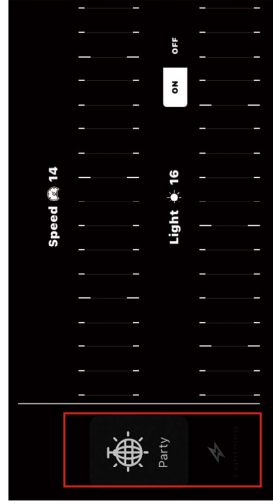


2. EFFECT

10 effects can be chosen

(Party, Lightning, Fireworks, SOS, Police, Fire fighting, Ambulance, Candle, Circulation, Bad Bulb)

- Swipe up and down the bar on the left to choose the effects.
- The speed and intensity of effects can be adjusted through sliding the bars on the right.

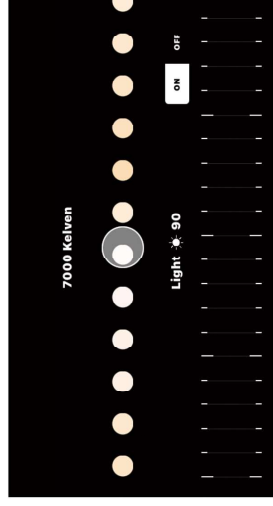


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3. TEMP

- The color temperature and intensity of the light can be adjusted through sliding the bars.
- The range of color temperature is from 2800K to 10000K.

Tap **ON/OFF** to turn on/off the light.

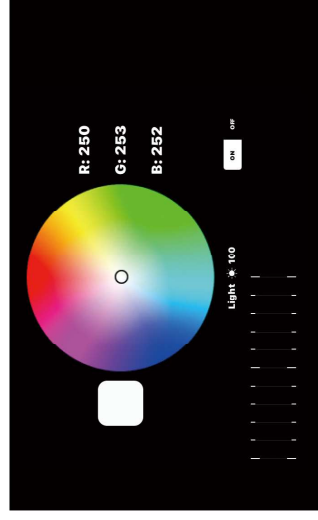


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4. COLOR

- Tap on the color wheel to choose the color
- The intensity of color can be adjusted through sliding the bar.

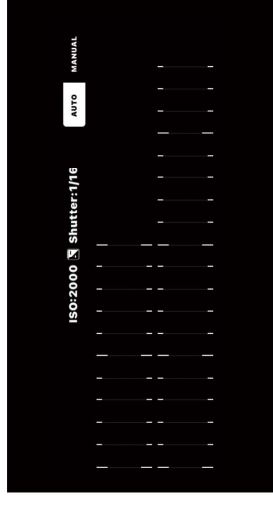
Tap **ON/OFF** to turn on/off the light.



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5. EXPOSURE

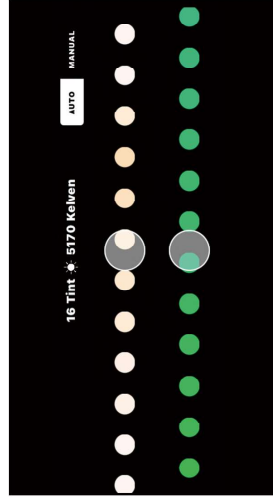
- The ISO and Shutter of the camera can be adjusted through sliding the bars.
- Tap **AUTO/MANUAL** to switch AUTO/MANUAL mode.
- The default setting is AUTO.



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6. WHITE BALANCE

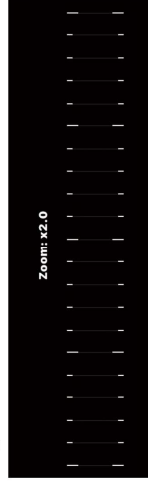
- The Kelvin and Tint of the camera can be adjusted through sliding the bars.
- Tap **AUTO/MANUAL** to switch AUTO/MANUAL mode.
- The default setting is AUTO.



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7. ZOOM

- Zoom in or out of camera can be adjusted through sliding the bar.
- Different models of iPhone have different digital zoom.



8. TIMER

- The self-timer of camera can be adjusted through sliding the bar. (Delay range is from 0 to 10 seconds).



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Video Mode



4 Functions under Video mode.

1. EFFECT
2. TEMP
3. COLOR
4. ZOOM

*All the operations are the same as Photo mode.
*Please read page 8, 9, 10 & 13 of instruction book.

ANNOUNCEMENT

Dear customers,

Thank you for purchasing Blackbezt Lighting Technology Co., Ltd.'s LED products. CBX-3 was released on 2021. Blackbezt reserves the right to change the size, material and the specifications of product without further notice. Blackbezt Lighting Technology Co., Ltd. reserves the right of final explanation.

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Note:

All the above data is for your reference only, models may slightly differ due to factory operation

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Made in China

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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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.