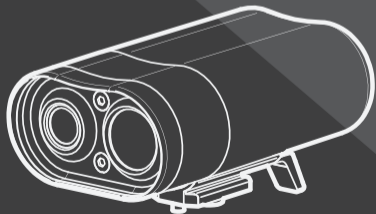




Bat Eye-Bike WiFi
Digital Video Recorder
1080P

User Manual for Action Camera APP



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How to Install APP

Step 1 : Search for the APP "LEtC BatEye"
on "Google Play Store" or "APP Store" .

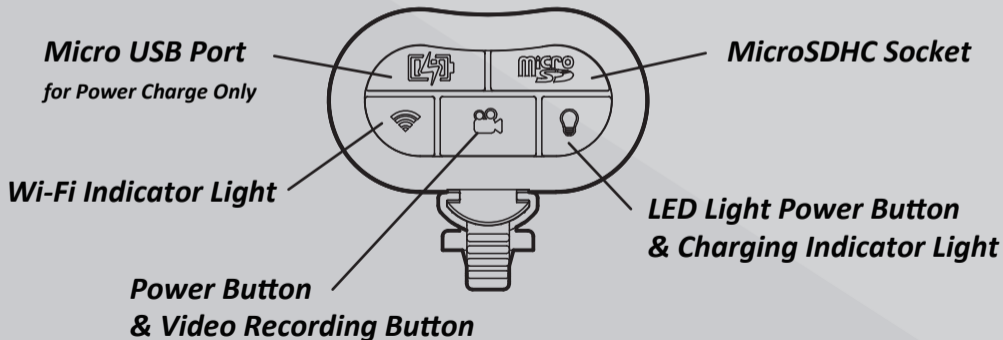


Step 2 : Click the install button to download the APP.

How to Connect the Device

Step 1 : Insert the MicroSDHC card into the
"Action Cam" and turn it on.

Parts Name :



How to Connect the Device

Step 2 : Switch on the Wi-Fi function on your smart-phone.

Select Wi-Fi device "Action Cam XXXXX" and enter the password (default PASSWORD: 12345).



WiFi Name : Action Cam XXXXX

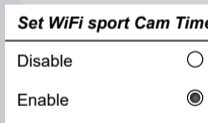
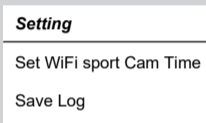
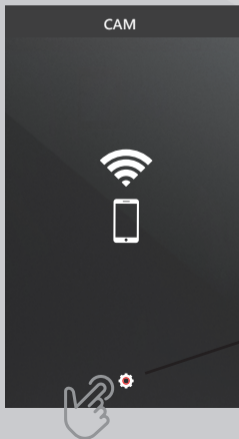
Password : 12345

ps : You can change your WiFi Name and Password in Setting Page;
If you forget your password, Please push "Power" & "WiFi" Button at the same time about 5 seconds; Then Action Cam will reset WiFi name and Password.

How to Connect the Device



Step 3 : Tap the APP to set up the time first.



Click here to setup time for Action Cam

How to Connect the Device

Step 4 : Connect the “Action Cam” . If it is connected to the device successfully, the image will show on the screen.



***Click here to connect
the Action Camera***



Icon Description



***Disconnect
Wi-Fi***



***Review image files
from the MciroSDHC Card***



Blink when recording



Power Display



Rotate Screen



Set Up



Time-lapse



***Video / Capture
Swap***



Video / Capture



Record / Mute



Light Turn on / off

Indicator light and battery

Indicator Light Instruction

Indicator Light		Power	Video Recording	WiFi	LED Light	Battery
LED Light Power Button & Charging Indicator Light	On	-	-	-	-	-
	Off	-	-	-	-	-
	Charging	-	-	-	Red	Red
Video & DVR Power Button	On	Blue	Fast Blinking	-	-	-
	Off	-	Blue	-	-	-
	Connect	-	Blinking	-	-	-
Wi-Fi Indicator Light	On	-	-	Blue	-	-
	Off	-	-	-	-	-

Federal Communication Commission Interference Statement

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 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.

FCC Caution: To assure continued compliance, any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment. (Example - use only shielded interface cables when connecting to computer or peripheral devices).

FCC Radiation Exposure Statement

This equipment complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20 centimeters between the radiator and your body. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

The antennas used for this transmitter must be installed to provide a separation distance of at least 20 cm from all persons and must not be co-located or operating in conjunction with any other antenna or transmitter. 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.

Battery life description

Status description	Available time
Battery charging time	About 5 hours full
Fully charged battery available time (Only recording)	About 5 hours
Fully charged battery available time (Maximum luminance LED 300 lm + Recording)	About 2 hours
Fully charged battery available time (Maximum luminance LED 150 lm + Recording)	About 3 hours
Fully charged battery available time (Maximum luminance Flashing LED 6Hz + Recording)	About 4 hours
Only LED 300 lm	About 3 hours
Only LED 150 lm	About 6.5 hours
Only flashing LED lights	About 15 hours

P.S. : Please use Class 10 or above MicroSDHC Card up to 128GB with the speed of reading and writing faster than 50MB/s "Media Player Classic Home Cinema" or "KMplayer" is recommended to play your video on PC.