

CYCLIQ

Quick Start Guide

FLY 6 [V]

Congratulations on choosing the No.1 brand in HD camera/light combos. The tips below are essential for all Fly6 users.

TIPS

- Fly6 comes pre-installed with a class 10 MicroSD card.
- Once powered on, Fly6 will begin recording.
- Don't forget to share your footage at cycliq.com/videos for your chance to win prizes.

FLY6 MANUAL

For more detailed information, please download the full Fly6 manual from www.cycliq.com/support

WHAT'S IN THE BOX

Included in your Fly6 box is everything you need to go riding now!



Fly6
(720p HD Camera & 30 Lumen Light)



Quick Start Guide



8GB Class 10 MicroSD Card
(Pre-installed)



SD Card Adapter



Standard Strap



0 Degree Spacer



Aero Strap



7.5 Degree Spacer

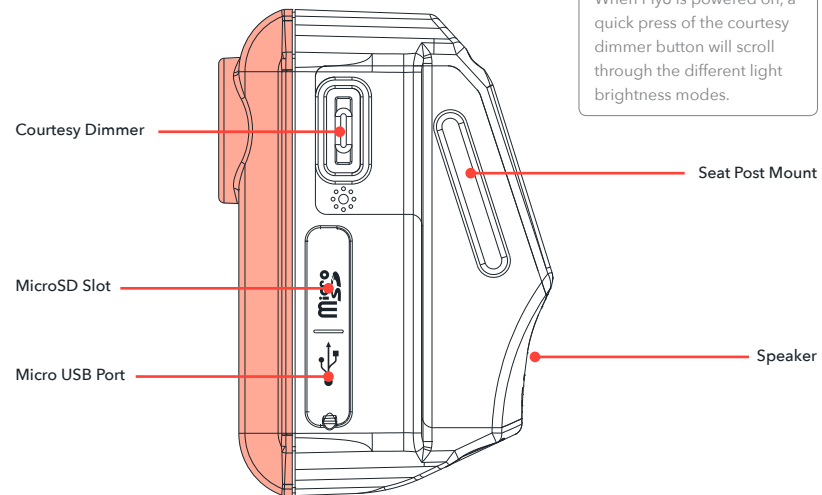
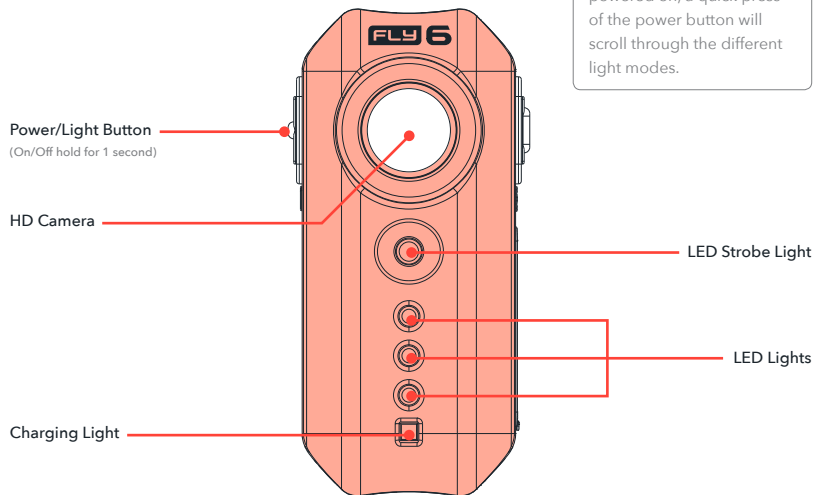


Micro USB Cable



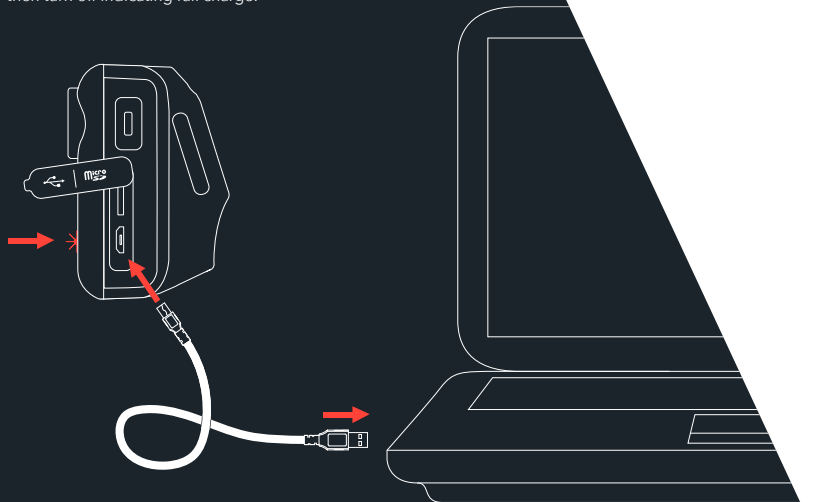
Aero Spacer

FLY6 OVERVIEW



CONNECT & CHARGE

With the supplied USB cable, connect your Fly6 to a PC or Mac. Fly6 will be visible on your computer. Your Fly6 charge light will glow **Red** while charging and then turn off indicating full charge.






POWER AND BATTERY LIFE

Fly6 has audible alerts when the unit is turned on/off which denote the battery charge level.





     4 Beeps: Over 75% charge.

    3 Beeps: 50-74% charge.

   2 Beeps: 25-49% charge.

  1 Beep: 5-24% charge.

Low Power Alert

    3 Long Beeps: Less than 5% charge.

Should the Fly6 battery deplete beyond 5% during operation, 3 long beeps will sound. Video and audio functions will turn off and the light will continue to operate on remaining power for up to 1.5 hours.

NOTE

Audible sounds are only a guide to Fly6 charge levels.

OPERATING YOUR FLY6

Important: Before operating, ensure the USB cover is firmly closed/sealed.

Power Button

- 1 Press and hold for 1 second to turn Fly6 on/off.
- 2 Quick press to cycle through flashing sequences.

Courtesy Dimmer

- 1 Quick press to cycle through brightness modes.

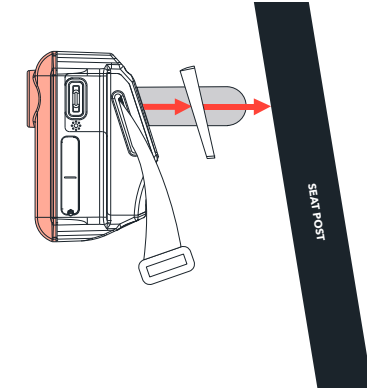
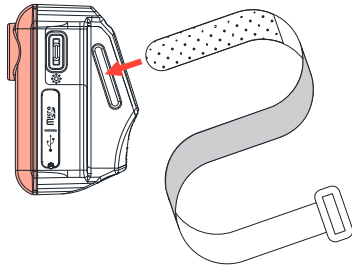
NOTE

Fly6 will remember your last settings.

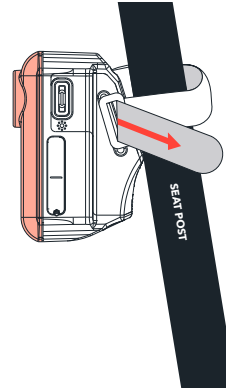
MOUNTING FLY6

Fly6 can be mounted on your seat post or aero seat post. To mount your Fly6 follow these simple steps:

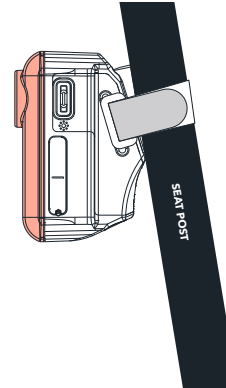
- 1 Insert either standard or aero length Velcro strap and pull all the way through until clasp meets housing, ensuring silicon-coated surface is facing outwards to grip your seat post.
- 2 Select the appropriate spacer for your bike (0 degree, 7.5 degree, or aero spacer) and place between Fly6 and the seat post, making sure the Fly6 is fully vertical.



- 3 While holding Fly6 against the seat post, wrap strap around and thread through the clasp.



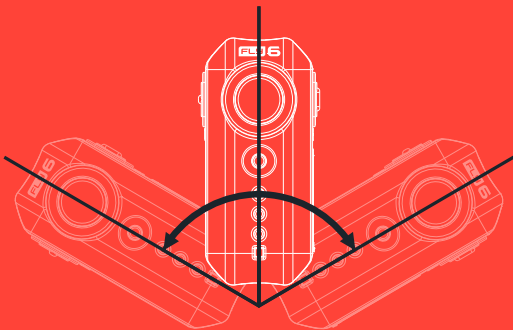
- 4 Pull strap tight, check Fly6 is secure, then double back the strap and secure on Velcro.



INCIDENT PROTECTION

In the event of an incident, Fly6 is equipped with a safeguard to ensure your important data is not lost.

If you are knocked from your bike and Fly6 tilts past 60 degrees for more than 5 seconds, 3 quick beeps will sound indicating incident mode is active. Fly6 will record for a further 60 minutes before saving and powering off with 3 loud beeps.



SET DATE AND TIME

- 1 Connect Fly6 to a PC/Mac.
- 2 Fly6 will appear on your computer.
- 3 Open **Fly6** in your file explorer.
- 4 Using a text editing application (Textedit on Mac or Notepad on Windows) open **CONFIG.TXT**
- 5 Modify from a '0' to a '1' in the 1st row.
- 6 Modify date to suit the following format:
Sep 24 2016 12:56:00
- 7 Save the file.
- 8 Safely remove your Fly6 from your computer.
- 9 Turn on to have the settings take effect.

MICRO SD CARD

Included with your Fly6 is an 8GB class 10 MicroSD card which has been pre-installed. Fly6 supports up to 32GB class 10 MicroSD cards.

NOTE

To achieve optimal performance, Cycliq recommends you regularly perform a full overwrite of your MicroSD card using SD Formatter - www.sdcard.org/downloads (free software download).

TECHNICAL DATA

Video: 1280x720p

Frame Rate: 30 fps

Video Format: .AVI

Video Compression Format:
H.264

File Size:
10 minutes (~400-900mb)

Battery Life: Up to 6hrs

Max Lumens: Up to 30

Max Supported Memory Card: 32gb

Recommended MicroSD Card: Class 10

Weight: 4.5oz (127g)

USB: Micro 2.0

CYCLIQ COMMUNITY

Share your videos with the Cycliq community by uploading them to www.cycliq.com/videos

TIP

Approved videos are automatically entered into regular prize draws.

Follow us on social media



@Cycliq



/Cycliq



@Cycliq

YOUR VIDEOS

- To view your footage we recommend using VLC media player (www.videolan.org).
- To convert your footage to other video formats we recommend the free smart converter (www.shedworx.com/smartconverter).
- To edit your footage we recommend VideoPad (www.nchsoftware.com/clipit).

TROUBLESHOOTING

PROBLEM	SOLUTION
Fly6 powers down unexpectedly	Idle mode prevents the battery from depleting if you have forgotten to turn off Fly6 after 15 minutes with no movement.
Records for only 1 hour	Incident capture protection mode will activate if Fly6 is tilted over more than 60 degrees from vertical for more than 5 seconds. Your Fly6 will then turn off completely after 1 hour.
3 loud beeps	Battery has depleted to 5% or less. Only the camera and audio functions are shut down leaving the flashing lights functioning, which can last up to 1.5 hours. OR Incident capture mode was triggered 1 hour ago and the device has just powered down due to the function completing.
Fly6 won't charge	Try an alternate USB charge cable.

CAUTION

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.

There is no guarantee, however, 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 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 to an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio or television technician for help.

FCC COMPLIANCE STATEMENT

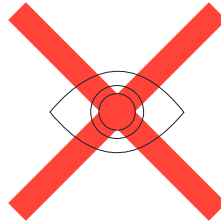
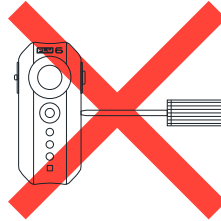
This device complies with Part 15 of the Federal Communications Commission (FCC) Rules. Operation is subject to the following two conditions:

- 1 this device may not cause harmful interference, and
- 2 this device must accept any interference received, including interference that may cause undesired operation.

The provided shielded cables must be used with this unit to ensure compliance with the Class B FCC limits.

WARNING

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



LIMITED WARRANTY

For comprehensive warranty information refer to www.cycliq.com/warranty

CYCLIQ CUSTOMER SUPPORT

For questions, troubleshooting or video solutions visit www.cycliq.com/support

CAUTION

Cycliq recommends the following:

- Do not look directly at the light.
- Do not leave the light on when not in use.
- Do not record with the USB/MicroSD port open.

CYCLIQ

WWW.CYCLIQ.COM