

CYCLIQ

FLY 6

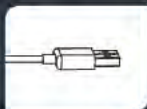
QUICK START GUIDE



FIG 6 WHAT'S IN THE BOX



Fly6
unit



microUSB
cable



MicroSD



Seat post
mount



Standard
Strap x 4



Longer
Strap x 2



0 degree
spacer x 2



5 degree
spacer



10 degree
spacer



Aero post
spacer

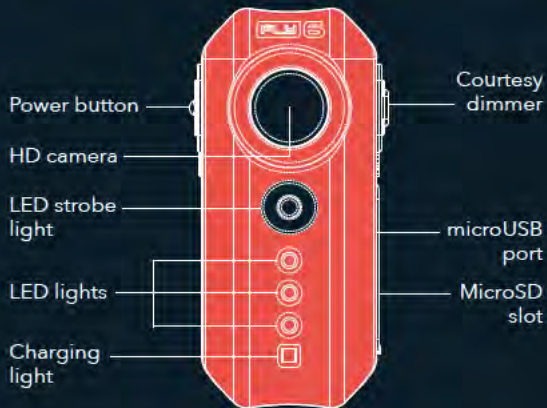


Quick start
guide



SD card
adapter

FLY 6 FEATURES & FUNCTIONS



The MicroSD card has already been installed

FLY6 CONNECT & CHARGE



With the supplied USB cable connect your Fly6 to a PC or Mac. The bottom LED will light until charged. Your Fly6 will now be visible on your computer

FLY6 SETTING TIME & DATE

Keeping your Fly6 connected select the icon on your computer desktop

Open the new directory called "Fly6" in your file explorer

Using the application 'Textedit' on Mac or 'Notepad' on Windows, open "CONFIG.TXT"

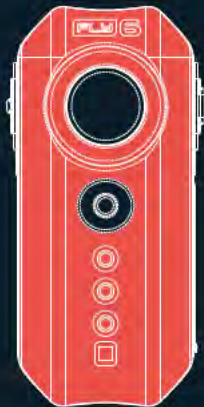
Modify from a '0' to a '1' in the 1st row

Modify date to suit the following 24 hour format;
Sep 24 2014 12:56:00

Save the file

Safely remove your Fly6 from your computer

Turn on to have the settings take effect



FLY6 ATTACHING FLY6 TO YOUR BIKE



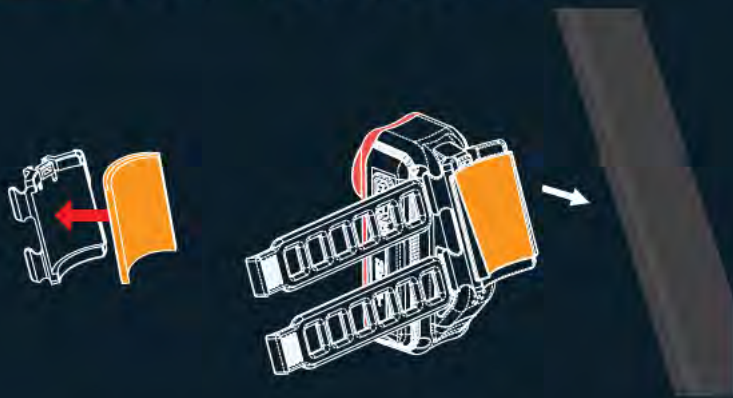
Slide seat post mount onto your Fly6, you should hear a click

Use provided spacers to ensure Fly6 is at 90° to the ground

Hold Fly6 against seat post to check unit orientation

Now attach straps to seat post mount hooks

FLY6 ATTACHING FLY6 TO YOUR BIKE



Hold against seat post and wrap straps around post affixing straps to hooks
Ensure unit is securely fixed avoiding any excessive movement or tilt

FLY6 OPERATING YOUR FLY6

Important: Before operating, ensure the USB cover is firmly depressed and seated

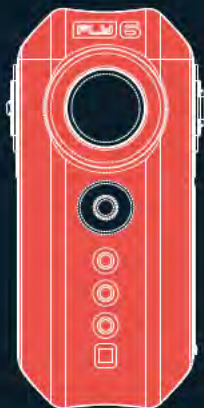
Power button

- Turn On/Off (depress for 1 second)
- Toggle through flashing sequences (depress briefly)

Courtesy dimmer

Use this button to cycle through dimming modes

Fly6 will remember your last settings



FLY6 OPERATING YOUR FLY6

Incident Capture Mode

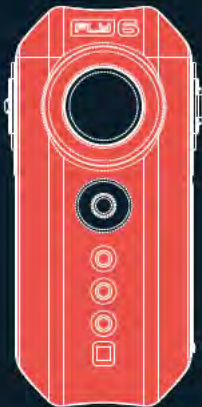
If device is tilted more than 30° from horizontal for 5 seconds, incident capture mode will activate and 3 quick beeps will sound. Fly6 will continue to record for 1 hour and then turn off (with 3 loud beeps)

Using your Fly6 video files

To view your footage use VLC Media Player
(www.videolan.org)

To convert your footage to other video formats
use the free Smart Converter
(www.shedworx.com/smartconverter)

To edit your footage use VideoPad
(www.nchsoftware.com/vidéopad/index.html)



FLY 6 POWER AND BATTERY LIFE



4 Beeps
75%+
Charged



3 Beeps
50%+
Charged



2 Beeps
25%+
Charged



1 Beep
5%+
Charged



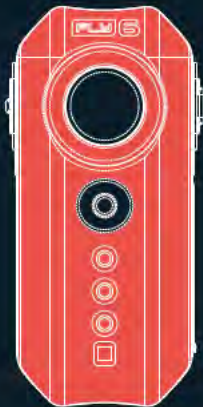
3 Beeps
Under 5%
Charged

NOTE: Should the battery deplete beyond 5% during operation, 3 long beeps will sound, audio and video function will turn off, and light will continue to operate with remaining power (approx. 1.5 hours)

For additional instructions, visit www.cycliq.com to download a complete instruction manual

FLY 6 SPECS AND REFERENCES

Video:	1280 x 720
Frame rate:	30fps
Video format:	.AVI
Video compression format:	H.264
File size:	10 minutes (~400-900MB)
Battery Life:	Up to 6 hrs
Max Lumens:	Up to 30
Max supported memory card:	32GB
Recommended MicroSD card:	Class 10
Weight:	4 oz (113g)
USB:	Micro 2.0



FLY6 TROUBLESHOOTING

PROBLEM	SOLUTION
Powering down	Idle mode prevents battery from depleting if you have forgotten to turn off your Fly6 and it remains stationary for 15 minutes by turning off
Records for only one hour	Incident capture mode will engage if the bike with a Fly6 is leaned over more than 30 degrees from horizontal for more than five seconds. Your Fly6 will then turn off completely after one hour
Three loud beeps	Battery has depleted to 5% or less. Only the camera & audio functions are shut down leaving the flashing lights functioning, which can last for up to 1.5 hours Or; Incident Capture mode was triggered 1 hour ago and the device has just shut down due to this function being triggered 1 hour prior

Tip: Reformat MicroSD card on a regular basis for optimum performance.

FLY6 CYCLIQ COMMUNITY

- Join the Fly6 video community by uploading your videos to our website www.cycliq.com
- Follow us on our social media channels
- For further information and a full instruction manual please visit our website

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, 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.

Caution:

Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment. 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 manufacturer's instructions, may cause interference harmful 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 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 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. Cycliq: PO Box 130, Leederville, Western Australia, 6903 or 4283 Express Lane, Suite 476-540, Sarasota, FL 34238, +1 408 641 3292.

www.cycliq.com

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