

## WELCOME

Thank you for purchasing Autographer.

**The world's first intelligent, wearable camera.**

## IN THE BOX

Autographer  
Lanyard  
Pouch  
Micro USB cable  
Desktop software (on device)

## VISIT

[www.autographer.com/start](http://www.autographer.com/start)  
For video guides, software and support.



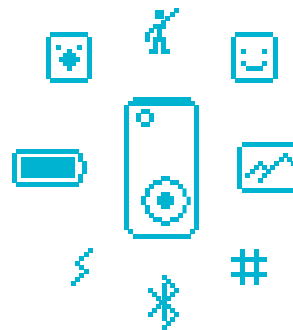
## FEATURES

- Buttons**  
2 buttons to navigate menu and power on / off
- Sensors**  
5 sensors + GPS
- Menu screen**  
OLED display screen
- Lens cover**  
Close the cover to pause image capture
- Lens**  
Custom eye-view lens (136° wide-angle)

## USING AUTOGRAPHER

### Menu

Autographer's menu displays the battery charge, number of images captured and allows you to adjust camera settings.



### 1 Menu

Scroll through menu items

### 2 Action

Hold to power on / off.  
Press to capture a sequence.  
In a menu, press to adjust settings.



Clip on, go out.



## AUTOGRAPHER SOFTWARE

Designed to help you efficiently manage a day full of images and create sequences to share.

- Easily create animated GIFs and stop-motion videos
- Review, favourite and tag multiple images at once
- View maps and explore Autographer's sensor data
- Share images and sequences to popular services



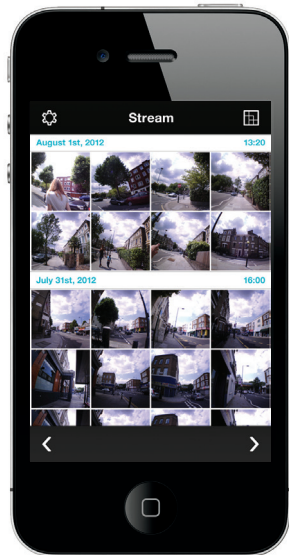
### Desktop software

To install, connect the USB cable and open the Autographer drive. Double click the setup application for PC or Mac.

### Smartphone app

View, tag and share images on the go. Create videos and GIFs directly on your phone.

Download the app and pair Autographer with your smartphone via Bluetooth.



## MEET THE SENSORS

Autographer's sensors work together to tell the camera when to take an image.



### Accelerometer

Measuring how quickly or slowly Autographer is accelerating.



### Colour sensor

Autographer's 'eye', perceiving light and brightness.



### Magnetometer

Autographer's compass, determining which direction the camera is facing.



### PIR

Autographer's motion detector, using infrared to sense changing conditions.



### Temperature

Autographer's thermometer, measuring ambient temperature.



### GPS

Autographer's locator, calculating the camera's position on Earth.