Always ensure the Camera lens is on top of the camera to ensure video and image capture is right side up. To stand the camera on a flat surface, clip it on a shirt or use the STANDARD CLIP.

1. Insert a class 6 or higher Micro SD card (up to 32GB)
2. Connect the camera via a Micro USB cable to a powered USB port and charge the battery for approximately 2 hours or until the MODE status LED turns GREEN.

Double tap to change mode
Press to record

facebook.com/driftinnovation
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DRIFTINNOVATION.COM

Thank you for purchasing the Drift Compass.

CUSTOMER SUPPORT

Download the full manual and check our official website for firmware updates, customer support, news about our products and videos from our users:

www.driftinnovation.com

If you have any suggestions, comments or concerns, please contact our customer support team at:
support@driftinnovation.com

WARRANTY

Warranty does not apply if the product is damaged due to physical abuse, mishandling, accident, fire, frostbite, water damage, negligence or failure to follow the supplied operating instructions. For more information on warranty, see:

driftinnovation.com/warranty

There are two control methods for the Compass and you can select between them using the Drift Life application. By default, the Compass is set to ‘Tap to Record’ (see below). To change between the two modes follow the below steps:

1. Download the Drift Life app from Google Play (Android), or the App Store (iOS)
2. Launch Drift Life, select ‘Connect Camera’ and follow the in-app instructions
3. When you see your camera’s live preview tap the settings icon in the top-right corner to navigate to your Compass settings menu
4. Select ‘Tap Function’ and choose between ‘Tap to record’ or ‘Tap to change mode’

Tap to Change Mode: Tap to Record:
The camera will capture a still image every minute if the interval is set to 1 minute. To start a timelapse recording, double-tap on the camera surface. This feature allows you to capture extended timelapse photos/videos while conserving battery life.

**Note:** To change from default settings, you must connect to the Drift Life App. (see page 14).

### Video Mode

- **Mode LED - flashing rapidly for 5 seconds:** The camera is in pairing mode.
- **Wi-Fi LED - flashing BLUE:** The camera is searching for Wi-Fi connections.
- **Wi-Fi LED will blink GREEN when Wi-Fi Direct:** The camera is connected to Wi-Fi Direct.
- **Wi-Fi LED will flash RED:** The camera is not connected to any Wi-Fi network.

### Connecting to Drift Life App

1. **Connecting to a PC**
   - Connect the camera to a PC using the USB cable provided.
   - Open My Computer and click to open the removable disk.
   - Your files will be located at the root directory.

2. **Connecting to a Mac**
   - Connect the camera to a Mac using the USB cable provided.
   - Your files will be located at the root directory.

### Specifications

- **Field of View (diagonal):** 78°
- **Lens Focal Range:** 0.5 - ∞
- **Photo Resolution:** 12MP/8MP/5MP
- **Exposure:** Auto center weighted
- **External Memory:** Micro SD memory cards up to 32GB
- **File Format:** .MP4 (H.264 codec)
- **ISO Range:** 10 – 6,400
- **Dimensions:** 43 x 43 x 13.8mm (main unit)
- **Remote Ready:** Compatible with the Drift Bluetooth accessory.
- **Compatibility:** Windows XP and up / Mac OS 10.2 and up
- **Connectivity:** Micro USB 5 Pin (Type B Compliant) connector
- **Sensor Type:** CMOS
- **Remote Control:** Magnetic system embedded in the Skin allows extra interchangeable backs.

### Accessory Guide

- **Clip**
- **Tripod Adaptor**
- **Magnetic Drift Compass**
- **Silicone Skin**

For the full accessory list visit: [compassaccessories](http://www.driftinnovation.com)

### Disclaimer

- **WARNING:** Changes or modifications to this device not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.
- **Note:** This equipment does cause harmful interference, which could void the user's authority to operate this equipment.
- **Rule:** This device must accept any interference received,
- **Rule:** This device may not cause interference.
- **Rule:** Operation is subject to the following two conditions:
  1. This device may not cause interference.
  2. This device must accept any interference, including interference that may cause undesired operation of the device.
- **FCC Radiation Exposure**
  - **Statement:** This requirement complies with FCC radiation exposure limits set forth for an uncontrolled environment.
  - **Statement:** The equipment should be installed and operated with minimum distance 20cm between the radiator and the user.
  - **Statement:** This equipment contains an antenna or transmitter. Use of a non-compliant antenna or transmitter is prohibited.
  - **Statement:** This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.