

Drift Ghost User Manual



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Book Descriptions:

Drift Ghost User Manual

For more information on Settings Menu Mounting the Camera. Feature Overview Rear Button. Middle Button. Front Button Rotating Lens. Battery Module. Module Latch. WiFi LED. Rear Screen. Microphone. Reset Button. MicroSD Card Slot Rubber Cover Ghost X Camera. Universal Clip. Flat Adhesive Mount. Curved Adhesive Mount. USB Mic Converter. Mini USB Cable. Reset Tool Format before first usage! Uncover the mini USB port by lifting its rubber cover. Connect the camera via a mini USB cable to a powered USB port, USB port. You are ready to go! Rear Screen, along with the icon in the top left of the Rear Screen. Frame Rate LED and LCD screen will flash red each time a Status LED and LCD screen will flash red each To stop recording, Timelapse Interval Press the Press hold the In this example pressing View, pressing once more In step 3 pressing WiFi. Field of View. Exposure. Self Timer. Bit Rate. Filters. ISO Sensitivity. Video Tagging. Video Tagging Interval. Car DVR. Car DVR Loop Interval. Mic Sensitivity. Speaker Volume. LED Status Indicator. Instant Record. Date. Date Stamp THM Files. Language. Reset Settings. Format SD Card. Serial Number Lens Marker The camera records footage in a continuous loop style DVR Intervals recording Once full, the oldest loops will be The DVR loop interval can be 10s, 30s, 1min, While recording video, pressing the The Video Tagging feature requires a class 10 micro SD card with 4GB of free space to function Feature Overview Low Light Pivot Mount is your tool to Cup makes it simple to A blue WiFi indicator LED shows that WiFi is enabled. WiFi can also be turned on via the camera's settings menu. Insert the micro SD card into the camera My Computer. File format Sensor type Color Dot Matrix Backlit LCD. Micro SD, SDHC, SDXC memory cards up to 128GB Mini USB 10 Pin. External Microphone via USB adaptor. Outputs. Connectivity. USB Plug And Play, Mini USB 10 Pin. Power WiFi Frequency Weight Compatibility. <http://www.equip-info.net/pimages/cpap-manual-fisher-paykel.xml>

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3 4 Precautions Attention Rechargeable batteries are only to be charged under adult supervision. DO NOT shortcircuit the battery module terminals. DO NOT open, puncture or otherwise damage the rechargeable battery module, or dispose of it in fire. Optimal Camera Storage We recommend users to regularly store cameras for a minimum of 612 hours with the battery module removed in a

maximum of 30% humidity to help disperse any moisture. Avoid removing Ghost4K modules in damp or humid conditions. Water Resistance The ghost 4K is water resistant, but not waterproof. This means that you can use your camera in the rain, providing the USB and memory card covers and a Ghost 4K module are securely in place, but the camera cannot be submerged. For any activities where the camera may be subjected to impact of water or submersion, the ghost 4K waterproof case sold separately is required. Disclaimer Drift Innovation will not, under any circumstances, be responsible for injuries or property damaged incurred during participation of any highrisk sport or activity not endorsed or recommended by Drift Innovation. Format before first usage! 3. Uncover the mini USB port by lifting its rubber cover 4. Connect the camera via a mini USB cable to a powered USB port and charge the battery for 2.5 hours before first use. 5. Replace the rubber covers securely to cover both the microsd slot and mini USB port. You are ready to go! 6 7 Using the Camera Powering On and Off 1. Press and hold the button for 2 seconds to power the camera on or off. 2. To power the camera on or off while charging, press and release button. Charging For best results charge your camera and battery module simultaneously. Ensure that the Ghost 4K is powered off. Lift the front rubber port on the underside of the camera. Connect the included mini USB cable to a powered USB port, and then to your Ghost 4K USB port. If connected to a powered USB port the Ghost 4K screen will show a charging icon.

If connected to a computer USB port the Ghost 4K screen will show a USB icon. A full charge takes around 2.5 hours min. 1A USB port. Once the camera is fully charged, remove the mini USB cable, and replace the rubber port cover. Battery Life At a temperature of 25 C 77 F, recording continuously with the standard battery module installed, your Ghost 4K battery will last for 2hrs 30mins on a full charge. Using an External Power Supply The camera can be powered by an external power supply such as a USB power adaptor or power pack. We recommend you to power off your camera before connecting to any external power supply. Press the button to begin normal usage when using an external power supply. If the external power is cut off for any reason during recording, the camera will immediately start drawing power from the rechargeable battery instead and continue recording, protecting your footage from file corruption. 7 8 Using the Camera Selecting a MicroSD Card The Ghost 4K is compatible with Micro SD, Micro SDHC or Micro SDXC cards up to 128GB. Below is a table of approximate video recording times against card size in normal bit rate mode. SD Card Resolution 25FPS, Normal Bit Rate Capacity 4K 4K UHD 2.7K 1080p 720p 8GB 22 min 22 min 28 min 35 min 44 min 16GB 44 min 45 min 56 min 1h 10 min 1h 28 min 32GB 1h 28 min 1h 30 min 1h 52 min 2h 20 min 2h 56 min 64GB 2h 56 min 3h 3h 44 min 4h 40 min 5h 52 min 128GB 5h 52 min 6h 7h 28 min 9h 20 min 11h 44 min Formatting Your Memory Card Formatting will remove all files from a memory card. When using a new card for the first time, always format the memory card using the camera. With the card inserted in the camera 1. Power the ghost 4K on, and press the button to scroll through the modes until you reach the settings menu. 2. Press the button to scroll through the settings until you see the Format SD Card option. 3. Press the button to select this option, and use the button to highlight YES.

Press the button once more to format the memory card. Removing a MicroSD Card Life the rubber cover to reveal the Micro SD card, then push down on the card until you hear a click, then release. The Micro SD card will be ejected from the springloaded card slot. 8 9 Module Docking Module Removal Before removing a module, please ensure that the camera is powered off. If your camera has a module docked, remove by following these instructions 1. Place index finger onto the module notch. 2. Pull outwards, pivoting on the module. Detaching the module exposes the female connector and module dock area. A tool may be used alternatively to remove the module. Module Attachment Before installing, please ensure that the camera is powered off. 1. Place the module on the camera, ensuring that the 30 pin connector is above the camera s female connector. 2. Press down on both ends simultaneously, until the module clicks into place. Warning Please ensure that the connectors

are plugged together; if securement pins have locked into place, but the connector remained undocked; remove the module and repeat attachment. During step 2, you may press the module firmly on the connector side area, to ensure connector docking before securement pins locking into place. 9 10 Camera Menu System Mode navigation Press the button to scroll through Video, Photo, Timelapse, Photoburst, and Settings modes. Video Photo Timelapse Photoburst Settings Settings menu navigation 1. Scroll through modes using the button, until you reach the settings menu. 2. Press the button to scroll through the menu, highlights each setting in turn. 3. Press the button to change the option for that setting. 4. At any time, press the button to change mode returning to Video In this example pressing once moves highlight block to the next setting Field of View, pressing once more moves to Exposure. 4 In step 3 pressing changed FOV 140 to 11 Camera Menu System Video Mode Green LED Press the button to start recording.

The Status LED and LCD backlight will flash red to indicate recording. Press the button again to stop recording. Video Mode Selecting Resolution and Frame Rate Press the button to highlight the currently selected resolution, or press twice to highlight the frame rate. The button can be used to scroll through the available options of the highlighted setting. To change to a different mode, press until the video mode icon is highlighted. You can then change mode with the button. Photo Mode Yellow LED The camera will capture still images when the button is pressed, and the status LED and LCD screen will flash red each time a photo is captured. To change photo resolution, press to highlight the currently selected resolution, then use the rear button to scroll through the 5, 8 and 12MP options. Timelapse Mode Purple LED Press the button to capture a series of still images at a specified rate. The Status LED and LCD screen will flash red each time an image is captured. To stop recording, press the button once more. To create a timelapse video, you'll need to import a sequence of Ghost 4K timelapse photos into video editing software. Photoburst Mode Cyan LED The camera will capture a burst of still images for an allotted duration and at a specified rate, when the button is pressed. For best results, use a memory card with the highest possible data rate. 11 12 Settings Menu WiFi Enable WiFi for connection to the Drift Life app, or turn WiFi off to conserve battery life. WiFi Frequency Choose between 2.4GHz and 5.8GHz to ensure the best possible WiFi connection. 2.4GHz achieves the longest range, whilst 5.8GHz is recommended for areas where there are multiple WiFi networks in use. BT Mode Switch between RC mode, for connecting your Ghost 4K remote control, and App mode for live streaming using the Drift Life mobile app. Pair Remote To pair your Ghost 4K remote to your camera ensure that BT Mode is set to RC.

Then scroll down to the Pair Remote option and press the button to select. When the Ghost 4K screen shows Press Remote Button you'll need to press the Drift Logo button on your remote. After a few seconds the camera will indicate whether the pairing is successful. Press the mode button to cycle through recording modes or to stop recording. LED Indicator Green Video Yellow Photo Purple Timelapse Cyan Photoburst 12 13 Settings Menu Field of View For the best possible image quality the default FOV setting of 140 is ideal, but this option can be used to narrow the FOV to 115 or 90. Field of View adjustments will affect video mode, as well as photo, timelapse and photoburst. Self Timer Set the Ghost 4K to start recording video or take a photo 3, 5 or 10 seconds after pressing the record button. Bit Rate High bit rate modes preserves as much information as possible, to help you achieve the best possible image quality. Low bit rate helps to keep file sizes manageable, for easy storage and editing. Filters Normal The default mode, with no filter applied. Vivid Select vivid mode for more saturated colours. This works well if you're shooting on an overcast day, and you want to make your footage look as exciting as possible. Lowlight Increase the brightness of videos when shooting in very dark conditions. Water For use with the Ghost 4K waterproof case, when diving. Water mode compensates for the loss of reds that occurs while filming underwater. Filters are a global setting that are applied to all camera modes. 14 15 Settings Menu ISO Sensitivity The Ghost 4K will automatically adjust ISO when set to the default Auto setting, or the ISO can be set to 100, 200, 400 or 800 manually. A higher ISO setting is ideal for low light environments, but may result in

a more grainy image. Video Tagging Video tagging allows the user to press the button after an event, and still save the video.

This is ideal for capturing unexpected moments, and is a great tool for saving space on your memory card. With tagging mode enabled, the camera will record continuously, but will not save any footage. The status LED will flash green when the camera is in this state. Pressing the button will save the previous section of video the duration that you want to save can be set in the settings menu using the Tag Interval option. Once the button is pressed, the previous section of video is saved to your memory card, and the camera will continue to record for the duration of that interval. For example, if a 30s interval is selected, pressing the button will save the previous 30s of video, and the camera will continue to record for a further 30s. Pressing the button again will extend your video by a further 30s. Pressing the Tagging ON button while the camera is tagging will stop the recording. Stops Recording Previous Interval Following Interval Tag record previous and following interval Tagging ON Adds Interval Previous Interval Following Interval Extended Interval Tag record previous and following interval 15 16 Settings Menu Car DVR Car DVR mode allows you to record continuously when connected to a USB power supply, without worrying about memory card capacity. Select a Car DVR Loop Interval in the Ghost 4K settings menu, and the camera will continuously record videos of the chosen duration. When your memory card is full, the camera will automatically overwrite the oldest video. If an event that you want to capture occurs, simply press the button to stop the recording, and the footage will be saved. The Ghost 4K can function as a hands free car DVR camera, when connected to a 12v adapter, or your car's USB port. Turn the ignition on, and when the camera receives power it will turn on, and start recording automatically. Turn the ignition off, and the camera will record until the end of the selected interval, then will power off automatically.

Before attempting to charge the Ghost 4K Car DVR mode should be disabled in the settings menu, to ensure that the camera does not power on and start recording when the USB cable is connected. The Ghost 4K will automatically switch to 1080p, 30 frames per second when Car DVR mode is enabled. Simultaneous Photo With Simultaneous Photo mode enabled your camera will automatically take photos at the selected interval, during video recording. Select the desired interval using the Simultaneous Photo Interval option. 16 17 Settings Menu Video Stabilisation Video stabilisation can help to remove the effects of camera shake during recording, resulting in smoother footage. This setting is particularly suited to removing vibration and low amplitude camera movements, so is well suited to helmet mounted or handheld video capture. Microphone The Ghost 4K features two microphones located in the front and the rear of the camera, to help ensure the best possible sound at all times. We recommend selection of the front microphone while the camera is stationary; the rear microphone being ideal for reducing wind noise while the camera is moving. If an external microphone is connected, via the included USB adapter, the Ghost 4K will recognise this input automatically. Microphone Sensitivity The Ghost 4K microphone sensitivity can be adjusted or turned off in the settings menu. Lowering the sensitivity is advised when recording in situations with very high audio or wind noise levels. Options range from 1 to 5, with 5 offering the highest sensitivity. Speaker Volume Select a speaker volume setting to adjust the volume of camera feedback beeps, as well as audio playback when using the LCD module. The speaker can also be turned off entirely. 17 18 Settings Menu LED Status Indicator The Ghost 4K gives you the option to turn the LED status indicator, and LCD backlight off, to conserve battery life.

LED Indicator Timer Your ghost 4K status indicator and LED backlight can be set to turn off after a specific duration, in order to save battery. Select from 5s, 10s, 20s or 1m durations, or turn the timer off if you prefer the status indicator to remain on. Instant Record Enabling instant record allows you to power your Ghost 4K on, and start recording with a single short press of the button. Pressing and holding the button will power your camera on in idle mode. Video Standard Filter your

frame rate options for faster navigation through PAL, NTSC, or Cinematic frame rates. PAL allows you to select 25, 50, 100 or 200 frames per second. NTSC frame rates are 30, 60, 120 and 240 frames per second, and cinematic mode enables 24 and 48 frames per second. Please see page 12 for a full list of available frame rates at each resolution setting. Date Set the correct time and date. Date Stamp Enabling the date stamp will imprint the time and date onto the bottomright corner of your photos and videos. 18 19 Settings Menu Camera Off Set your camera to power off if idle for a selected duration. Thumbnail Files The Ghost 4K will generate two files for each video or photo one regular file, and one smaller.thm file for use with the Drift Life app. The.THM files can be disabled in the settings menu. Language English and Chinese language options are currently available additional options coming soon. Reset Settings Reset your Ghost 4K settings to factory defaults. Format Card Format your memory card to delete all files, and to ensure that the format is correct for use with the Ghost 4K. Memory cards should be formatted regularly in the Ghost 4K settings menu. Serial Number Your camera s serial number can be found in the Ghost 4K settings menu. Shot Setup The Drift Life app is the fastest way to check your shot. Simply download the app from Google Play Android or the App Store ios, launch the app. Tap Connect Camera and follow the instructions.

20 21 Connectivity Recorded video footage and photos can be copied to a computer using the USB cable provided or if your computer has an appropriate card reader directly from the Micro SD card. Connecting to a Windows PC by USB Cable 1. Connect the camera to your PC using the USB cable. The camera screen will display a USB logo and the LED status indicator will turn red. 2. Your PC s operating system may be setup to open new devices automatically, if not, open My Computer. 3. Your PC should recognise the camera as a removable device look for your memory card in the list of all devices and open. 4. Open the DCIM folder, inside you will find the 100DRIFT folder, which contains all the files saved on the memory card by the camera If there are a very large numbers of files, there will be multiple folders 100DRIFT, 101DRIFT, etc. 5. Copy the desired files to your PC. 21 22 Connectivity Connecting to a Mac by USB Cable 1. Connect the camera to your Mac using the USB cable. The camera screen will display a USB logo and the LED status indicator will turn red. 2. Your Mac s operating system may be setup to open new devices automatically, if not, open a new Finder window. 3. Your Mac should recognise the camera as a removable device look for DRIFT CARD in the list of devices and open. 4. Open the DCIM folder inside, you will find the 100DRIFT folder which contains all the files saved on the memory card by the camera. If there are a very large numbers of files, there will be multiple folders 100DRIFT, 101DRIFT, etc. 5. Copy the desired files to your Mac. When the WiFi indicator LED on the rear of the camera turns green, the network is ready. 2. Download the Drift Life app form the Google Play Android, or the App Store ios. 3. Launch the Drift Life app, and tap Connect Camera. 4. Follow the inapp connection instructions to connect your GhostS to your mobile device.

Please note that the Ghost 4K default WiFi password is Playing Video on a Computer Some computers may not have the correct codecs required for video playback and editing. If you experience difficulties playing video recorded with your camera, you can download VLC media player for free from If you are experiencing difficulties editing video or do not wish to use VLC player for playback, you will need to download and install a codec pack. Discreet graphics cards starting from GeForce GTX 650, or AMD Radeon HD 7000 Series and above. Due to the immense processing required to render 4K, meeting system requirements may still lead to staggered or choppy playback. 23 24 Camera Care The Ghost 4K is specifically designed for extreme sports. It is a very durable piece of equipment. However, to ensure a long and healthy life for your camera, please follow the guidelines below. Cleaning the Camera During your sporting activities, the camera will inevitably get dirty or wet. Although this is not an issue, it is recommended that you clean the camera after each use. Clean the camera thoroughly with a damp cloth and let it air dry before uncovering ports, or rotating the lens. Modules should be removed while allowing the camera to dry. Take extra care when cleaning the builtin microphone and speaker. Cleaning the Lens In order to

provide a clear image for high definition video, it is important to keep the camera lens clean. Be careful not to scratch the camera lens whilst cleaning it. Wipe off any surface mud or water from the lens with a damp cloth and use a dry, micro fibre, scratch proof cloth to polish the lens once it is dry. Scratch proof cloths are available from any camera shop or optician. Storage If unused for any length of time, please remove the memory card from your Ghost 4K, and store the camera in a dry environment, away from direct sunlight.

Following use in wet weather it is recommended to store the camera in a warm dry place for 24 hours, to allow any moisture to disperse. 24 25 Updating Firmware To download the latest Ghost 4K firmware please visit To install the update 1. Format your memory card in the Ghost 4K settings menu. Make sure to save any files you want before formatting, as this will delete all files. 2. Connect your camera to your computer. 3. Find your memory card in your computer s devices list, then drag and drop the.bin firmware file from your downloads folder, into the root of your memory card beside, but not inside the DCIM folder. 4. Eject your camera from your computer, power it on, and the update will begin automatically. 25 26 Warranty Drift Innovation Manufacturer warrants to the original End User Purchaser that this product purchased from us or any authorized dealer is free from manufacturing defects in material and workmanship for the applicable warranty period, as set forth in the product specification, or 12 months whichever is the less. Drift Innovation products purchased from nonauthorized dealers might not be covered by the offered warranty. The warranty period is considered valid from the issue date confirmed on the sale invoice.

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