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CAR RECEIVERS — Receivers • Media receivers and stations • Native receivers • CD/DVD changers • FM-modulators/USB adapters • Flash memory • Facia plates and adapters • Antennas • Accessories |
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 GPS NAVIGATORS — Portable GPS • Built-in GPS • GPS modules • GPS trackers • Antennas for GPS navigators • Accessories | VIDEO — DVR • TV sets and monitors • Car TV tuners • Cameras • Videomodules • Transcoders • Car TV antennas • Accessories | SECURITY SYSTEMS — Car alarms • Bike alarms • Mechanical blockers • Immobilizers • Sensors • Accessories | OPTIC AND LIGHT — Xenon • Bixenon • Lamps • LED • Stroboscopes • Optic and Headlights • Washers • Light, rain sensors • Accessories | PARKTRONICS AND MIRRORS — Rear parktronic • Front parktronic • Combined parktronic • Rear-view mirrors • Accessories | HEATING AND COOLING — Seat heaters • Mirrors heaters • Screen-wipers heaters • Engine heaters • Auto-refrigerators • Air conditioning units • Accessories | TUNING — Vibro-isolation • Noise-isolation • Tint films • Accessories | ACCESSORIES — Radar-detectors • Handsfree, Bluetooth • Windowlifters • Compressors • Beeps, loudspeakers • Measuring instruments • Cleaners • Carsits • Miscellaneous | MOUNTING — Installation kits • Upholstery • Grilles • Tubes • Cable and wire • Tools • Miscellaneous | POWER — Batteries • Converters • Start-charging equipment • Capacitors • Accessories | MARINE AUDIO AND ELECTRONICS — Marine receivers • Marine audio speakers • Marine subwoofers • Marine amplifiers • Accessories | CAR CARE PRODUCTS — Additives • Washer fluid • Care accessories • Car polish • Flavors • Adhesives and sealants | LIQUID AND OIL — Motor oil • Transmission oil • Brake fluid • Antifreeze • Technical lubricant

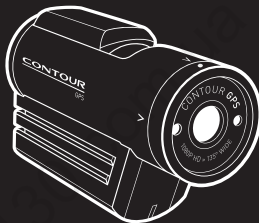


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CONTOUR

User Manual



GPS VIDEO CAMERA

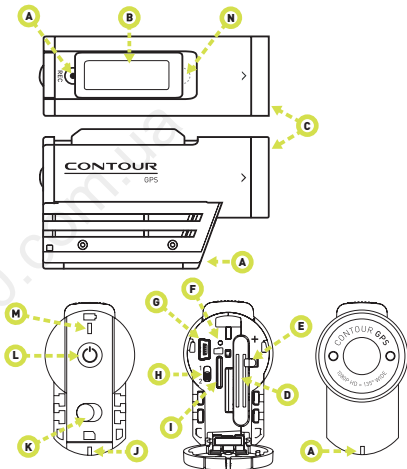
HANDS-FREE » HD VIDEO + GPS

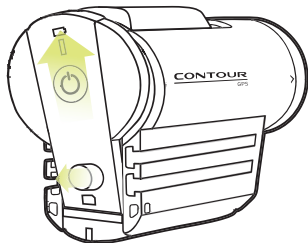
Autogood products «130»

Quick Start Guide

ABOUT THE CAMERA

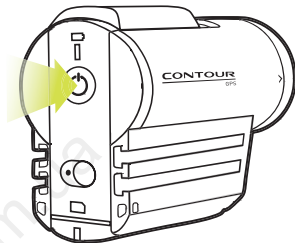
- A** Record Status
- B** Record Switch
- C** Rotating Lens
- D** Battery Slot
- E** Battery Latch
- F** Card Format Button
- G** USB
- H** Format Switch
- I** MicroSD card
- J** Memory Status
- K** Door Lock
- L** Power Button
- M** Battery Status
- N** Update Button (hidden)





+ GETTING READY

- + Unlock and push up to open back door.
- + Insert battery with (+) aligned.
- + Align back door slightly above camera and slide down until it clicks. Slide lock to secure door.



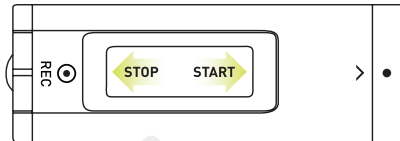
+ POWER UP

- + Push power button.
- + Camera beeps and lights turn off.
- + You are ready to record.

Note: Record status will flash while camera is getting GPS lock.

+ RECORD

- + Start: slide switch forward.
- + Stop: slide switch back.
- + Congrats, your first video!



+ SHARE

- + Connect your camera to computer using USB cable and install Contour Software or download at: www.contour.com/support/software.
- + Connect camera to computer with USB cable.
- + Use Contour Software to import, clip, and share your videos.

Note: HD is beautiful but some computers cannot play smooth HD video. Visit www.contour.com/support for the latest information on computer requirements.

+ **FORMAT SWITCH**

Use switch under back door to select video format.

Default Formats:

1: 1920 x 1080 @ 30 fps

2: 1280 x 720 @ 30 fps

Alternate Formats:

+ 1280 x 960 @ 30 fps

+ 1280 x 720 @ 60 fps

+ Picture Mode

Use Contour Software to adjust video settings and update GPS settings for faster acquisition time.

+ **POWER**

Recharge

- + Connect to computer with USB cable.
- + Red light indicates charging.
- + Charge complete when light turns green (about 4 hrs).

Power Off

- + Press and hold power button for 3 seconds.
- + Double beep & lights turn off.

Note: Always turn camera off before removing SD card.

+ STATUS

Press power button to check status.

+ Memory / Battery Available

Green > 50%

Yellow 20-50%

Red < 20%

+ Record Status

Green = ready

Red = recording

Yellow = memory full or corrupt

2GB microSD card included. Accepts up to 32GB microSD.

+ ERROR CONDITIONS

+ GPS searching: Record status flashes.

+ Low battery: (3) beeps, battery status flashes red, shuts off.

+ No card: (3) beeps, memory status flashes yellow.

+ Memory full: (3) beeps, memory status flashes red.

+ SD card unformatted: (3) beeps, Memory status flashes yellow and red.

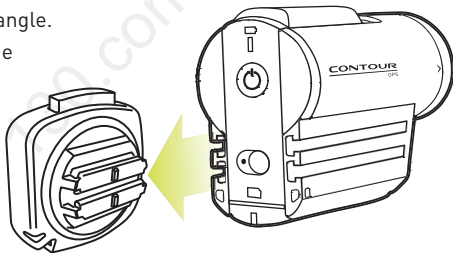
+ Press card format button with small object to format card.

Camera beeps when complete. See "F" on page 1.

Note: For a faster lock at a new location, reset GPS by pressing Update Button during power up.

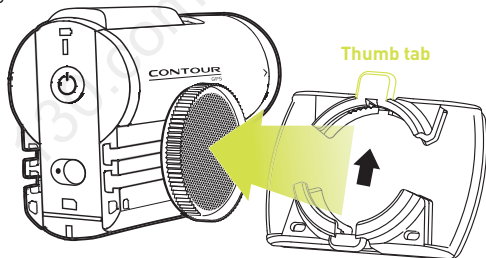
+ **FLAT SURFACE MOUNT**

- + Locate the best spot for your camera.
- + Check the angle and position by sliding camera onto mount and taking a test video.
- + Prepare surface and adhere mount.
- + Slide your camera onto rails.
- + Unlock the mount and rotate camera to the perfect angle.
- + Press "Lock" to lock the camera into place.



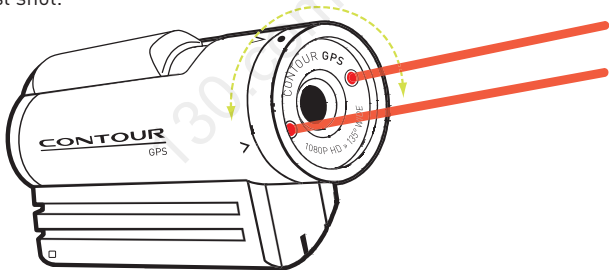
+ GOGGLE MOUNT

- + Slide camera on rails until completely forward.
- + Press thumb on large tab (top of mount) and pull camera away.
- + Slide goggle strap into base.
- + Align vertical angle of camera.
- + Snap rails back into mount over strap.



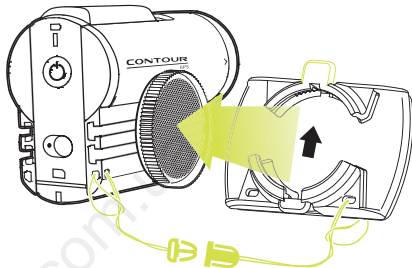
+ ALIGN

- + Press power button to activate lasers.
- + Aim at your hand, a wall, or other object.
- + Rotate lens to align lasers horizontally.
- + Remove and reorient mount rails to adjust mount angle. Aim a little high for the best shot.



+ LEASH

- + Unclip leash.
- + Loop one end of leash through side hole of camera, then out back.
- + Attach other half of leash to mount.
- + Clip leash together.



Note: DO NOT ATTACH THE LEASH TO THE CAMERA WHEN THE CAMERA IS MOUNTED ON HELMET OR GOGGLES, WHEN THE CAMERA WILL BE USED IN HIGH WINDS OR AT HIGH VELOCITIES, OR IN ANY OTHER CIRCUMSTANCES WHEREBY THE CAMERA COULD CAUSE INJURY OR HARM IN THE EVENT THAT IT COMES LOOSE FROM THE MOUNT AND REMAINS TETHERED BY THE LEASH. BY ATTACHING THE LEASH TO THE CAMERA, YOU AGREE TO WAIVE ANY CLAIMS AGAINST CONTOUR, INC. AND ANY OF ITS AFFILIATES, AGENTS, EMPLOYEES, OFFICERS OR DIRECTORS ARISING FROM THE USE OF THE LEASH.

Cautions and Warranty

This Important Product Information Guide contains regulatory, safety, handling, disposal and recycling information, as well as the 180-day limited warranty for your Contour GPS Camera.

Read all safety information below and operating instructions before using Contour GPS Camera to avoid injury. For detailed operating instructions and the latest Important Product Information Guide, go to: www.contour.com/support.

WARNING: Failure to follow these safety instructions could result in fire, electric shock, or other injury or damage.

Battery and Handling

The lithium-ion battery may present a hazard if mistreated. Do not disassemble, crush, or puncture the lithium-ion battery. Do not immerse battery in water and store in a cool dry place when not in use. Do not use or leave battery near a heat source or in direct sunlight. Contour GPS uses a rechargeable lithium-ion, 3.7V, 1050mAh battery. Do not use batteries other than those specifically designed for the Contour GPS. Use of any

other battery may invalidate the warranty provided by Contour, Inc. and may present a risk of fire or explosion.

To charge, only use the Contour USB Cable with a high power USB port on a computer or other device that is compliant with the USB 2.0 or 1.1 standards, or a Contour wall, car or battery charger.

Disposal information

Do not dispose of either the Contour GPS Camera or lithium-ion battery in a fire. Dispose of batteries in accordance with local laws and regulations.

Correct Disposal of this product



This marking indicates that this product should not be disposed with other household wastes throughout the U.S. To prevent possible harm to the environment or human health from uncontrolled waste disposal, recycle it responsibly to promote the sustainable reuse of material resources. To return your used device, please use proper return and collection systems or contact the retailer where the product was purchased. They can take this product for environmental safe recycling.

Leash Use: DO NOT ATTACH THE LEASH TO THE CAMERA WHEN THE CAMERA IS MOUNTED ON HELMET OR GOGGLES, WHEN THE CAMERA WILL BE USED IN HIGH WINDS OR AT HIGH VELOCITIES, OR IN ANY OTHER CIRCUMSTANCES WHEREBY THE CAMERA COULD CAUSE INJURY OR HARM IN THE EVENT THAT IT COMES LOOSE FROM THE MOUNT AND REMAINS TETHERED BY THE LEASH. BY ATTACHING THE LEASH TO THE CAMERA, YOU AGREE TO WAIVE ANY CLAIMS AGAINST CONTOUR, INC. AND ANY OF ITS AFFILIATES, AGENTS, EMPLOYEES, OFFICERS OR DIRECTORS ARISING FROM THE USE OF THE LEASH.

FCC information



Contour GPS Camera

Model: 1400

This device complies with Part 15 of the FCC Rules.

Operation is subject to the following two conditions:

- + This device may not cause harmful interference, and
- + This device must accept any interference received, including interference that may cause undesired operation.

Warning: Changes or modification to this unit not expressly approved by party responsible for compliance could void the user's authority to operate the equipment. Note: 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 instructions, it may cause harmful interference to radio communications. There is no guarantee 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 separation between equipment and receiver.
- ✦ Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

- ✦ Consult the dealer or an experienced radio/TV technician for help.



The CE symbol on your Contour GPS camera indicates that it is in compliance with the Safety of Laser Products, Electromagnetic Compatibility (EMC) directive, and Limits and Methods of Measurement of Radio Interference Characteristics of ITE.

Industry Canada

This Class B device meets all requirements of the Canadian Interference-Causing Equipment Regulations.

Cet appareil numérique de la classe B respecte toutes les exigences du Règlement sur le matériel brouleur du Canada.

Laser Notice

Contour GPS is a Class II laser device. Laser radiation is emitted from the Contour GPS when using the lasers for alignment. Please use caution and do not stare directly into the beam or point at others.

Repairing or Modifying

Never attempt to repair or modify a Contour GPS Camera yourself. Disassembling Contour GPS Camera, including the removal of external screws, may cause damage that is not covered under the warranty. The

Contour GPS Camera does not contain any user-replaceable parts, except the MicroSD card and battery.

RoHS

Contour GPS cameras comply with the European Union's RoHS directive 2002/95/EC and similar regulations that may be adopted by other countries for European Sales.

CONTOUR, INC. LIMITED WARRANTY Contour, Inc. ("Manufacturer") warrants to the original end user ("Purchaser") that for the 180 days ("Warranty Period"), the Contour GPS Camera (excluding any third party software) and accessories ("Product") will be free from defects in materials and workmanship when properly installed and used for its intended purpose and in its intended operating environment. This warranty does not apply to any Product that has been: (i) altered, repaired or modified or (ii) damaged or destroyed by accidents or similar events or by any intentional, reckless or negligent acts or omissions of any party. In the event of a defect, return the Product to the original place of purchase or Manufacturer, but only after instructed to do so by Manufacturer. Purchaser shall ship and bear the cost of shipping the Product to Manufacturer

and Manufacturer shall bear the cost of shipping the Product back to Purchaser after the completion of service under this limited warranty. Purchaser's exclusive remedy and Manufacturer's entire liability under this warranty will be for Manufacturer at its option to repair or replace the Product or refund purchase price less any rebates. Manufacturer does not warrant against loss of any data (including data stored on Product returned to Manufacturer for service), and assumes no liability for such loss. Purchaser assumes all liability, and as such releases Manufacturer from any liability, for any accident, injury, damage, death, loss, illegal activity or any other claim that may occur resulting from or during use of the Product, whether or not such use is foreseeable by Manufacturer.

ALL IMPLIED WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE ARE LIMITED TO THE DURATION OF THE APPLICABLE EXPRESS WARRANTY. ALL OTHER EXPRESS OR IMPLIED CONDITIONS, REPRESENTATIONS AND WARRANTIES, INCLUDING ANY IMPLIED WARRANTY OF NON-INFRINGEMENT, ARE DISCLAIMED. Some jurisdictions do not allow limitations on how long an implied warranty lasts, so the above limitation may not apply to Purchaser. This warranty

gives Purchaser specific legal rights, and Purchaser may also have other rights which vary by jurisdiction.

All third party software provided with the Product is provided "AS IS". Purchaser assumes the entire risk as to the quality, performance, accuracy and effect of such software, and should it prove defective, Purchaser, and not Manufacturer, assumes the entire cost of all necessary servicing or repair. TO THE EXTENT NOT PROHIBITED BY LAW, IN NO EVENT WILL MANUFACTURER BE LIABLE FOR ANY LOST DATA, REVENUE OR PROFIT, OR FOR SPECIAL, INDIRECT, CONSEQUENTIAL, INCIDENTAL OR PUNITIVE DAMAGES, HOWEVER CAUSED REGARDLESS OF THE THEORY OF LIABILITY, ARISING OUT OF OR RELATED TO THE USE OF OR INABILITY TO USE THE PRODUCT, EVEN IF MANUFACTURER HAS BEEN ADVISED OF THE POSSIBILITY OF SUCH DAMAGES. IN NO EVENT WILL MANUFACTURER'S LIABILITY EXCEED THE AMOUNT PAID BY PURCHASER FOR THE PRODUCT.

The foregoing limitations will apply even if any warranty or remedy provided under this Agreement fails of its essential purpose. Some

jurisdictions do not allow the exclusion or limitation of incidental or consequential damages, so the above limitation or exclusion may not apply to Purchaser.

Contour Disclaimer

All purchasers, users, and any or all parties involved or engaging in the use of Contour, Inc. ("Contour") products agree to the following:

- ✦ Contour does not promote or endorse high risk, careless and/or dangerous actions when using its products.
- ✦ Contour is not liable for any use or misuse of Contour Products or any video captured that may be considered illegal.
- ✦ Contour is not responsible for any illegal actions taken while recording, attempting to record, or editing video that was captured with our products.
- ✦ Contour Products' primary purpose is recording legal sports activities as seen by all Local, State, Federal, and Country laws.

We are here to help

Keeping Shoot and Share simple is what we are all about. We would love to help you have a great Contour GPS experience so please contact us with any questions you have.

How to get service

To obtain warranty service, register your product at www.contour.com within 180 days from the date you purchased this product. If service is required, you may be instructed to deliver the product freight prepaid, in either its original packaging or packaging affording an equal degree of protection, to the company and provide proof of purchase in the form of a bill of sale or receipt which evidences that the unit is within the warranty period. Contour will, at its sole discretion, replace or repair the product. Please do not return the product to Contour unless specifically instructed to do so.

Hours: Monday - Friday 9am to 6pm PST

USA toll free phone: 866.397.6920

International phone: +1 206 792.5226

Email: support@contour.com

Web: www.contour.com/support

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