

XTC-100 Action Camera

Grazie per aver acquistato l'XTC-100 Action Camera. XTC-100 è la nuovissima videocamera grandangolo in grado di registrare ed immortalare i vostri momenti più importanti e divertenti! Facile da utilizzare con il suo unico comando (on-off/recorder), grand'angolo con una visuale di 140° e 2 ore di batteria non vi perderete 1 minuto delle vostre avventure! Fermata la registrazione, connettete semplicemente la videocamera al vostro computer e scaricate i video registrati. Più facile così! Buon divertimento!

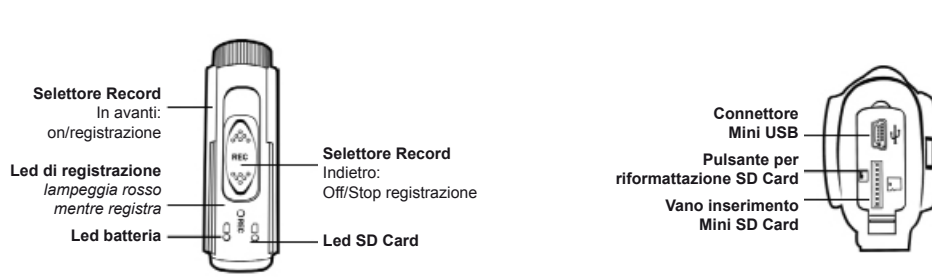
Contenuto della confezione

- Midland XTC-100 Action camera
- Micro SD card da 2GB
- 2 batterie AAA alcaline
- Cavo USB
- Supporto montaggio per maschere da sci
- Supporto adesivo per montaggio al casco
- Supporto a sfilza da abbinare con il supporto per maschere da sci e/o supporto per casco
- Supporto e cinghiai per montaggio al casco da bici
- Supporto per manubrio da bici

Caratteristiche e pulsanti del XTC-100

Caratteristiche:

- Risoluzione 640x480 (4:3)
- 640x480 risoluzione (4:3) aspetto ratio
- 30 frames per second
- Grand'angolo di 140°



Guida rapida all'uso

- Aprire il coperchio del vano batterie ed inserire le batterie facendo attenzione alla polarità. Riposizionare il coperchio del vano batterie.
- Aprire la cover di gomma della parte inferiore del dispositivo. Inserire la Micro SD card nell'opportuna direzione. Chiudere la piccola cover gommosa.
- Spostare il selettore RECORD in avanti. **La registrazione inizierà dopo 8 secondi circa.**
- Per fermare la registrazione spostate il selettore verso il basso in posizione "off".
- Collegate la videocamera al computer e scaricate i video.

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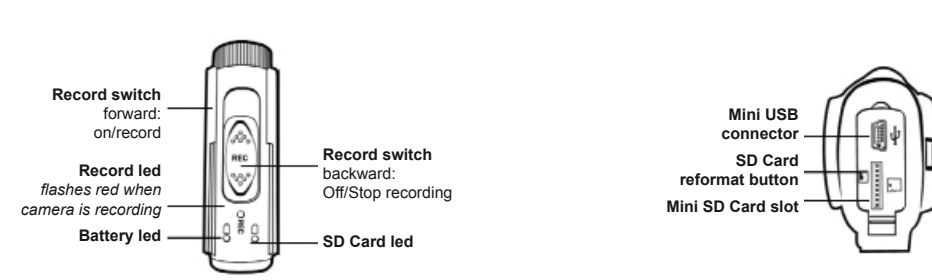
What's in the box

- Midland XTC-100 Action camera
- 2 GB Micro SD card
- 2 AAA Alkaline batteries
- USB cable
- Goggle mount
- Helmet adhesive mount
- Dual Track mount for goggle mount and helmet adhesive mount.
- Helmet strap mount
- Bicycle handlebar mount

XTC-100 Features and Controls

Features:

- 640x480 resolution (4:3 aspect ratio)
- Records as AVI
- 30 frames per second
- 140 degree angle lens



Quick Start Guide

- Open battery door and install batteries observing polarity. Replace battery cover.
- Open and fold down back rubber cover. Insert micro SD card observing proper direction. Close cover.
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- To stop recording, slide switch back to the off position.
- Plug in camera to computer and download video.

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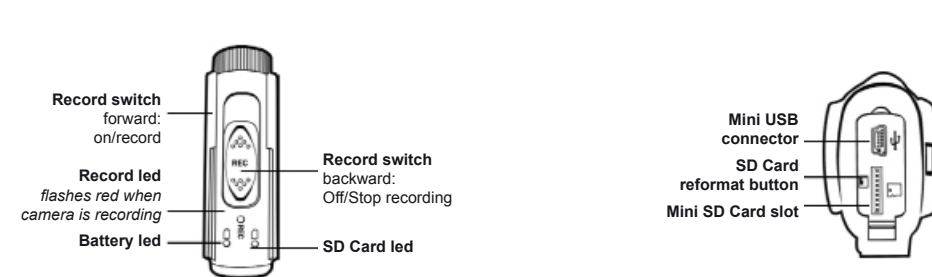
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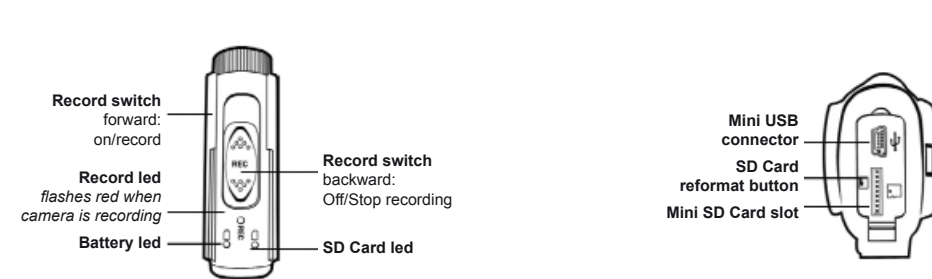
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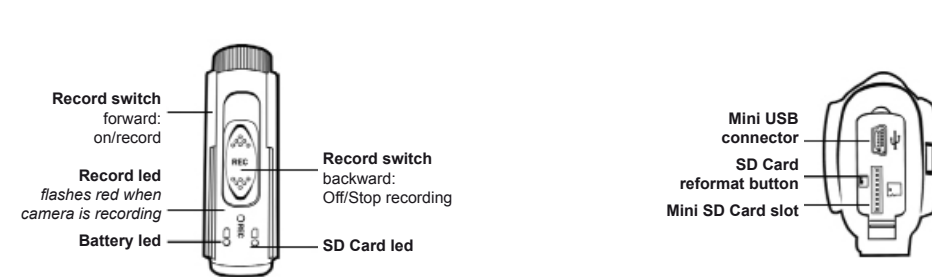
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Imparando a conoscere XTC-100

Batterie

- Per inserire le batterie, premete il pulsante posto sul lato destro della videocamera e rimuovete il coperchio del vano batterie facendolo slittare in avanti.
- Inserite 2 batterie AAA facendo attenzione alla polarità di esse.
- Riposizionare il coperchio del vano batterie

Indicatore stato batterie	Significato
Verde	Batteria carica
Rosso fiso	Batteria parzialmente carica
Rosso lampeggiante	Batteria quasi scarica
Led spento	Batteria scarica

Nota: quando l'indicatore di batteria inizia a lampeggiare rosso, sarebbe opportuno cambiare le batterie in quanto la telecamera si spegnerà a breve.

Micro SD Card

- Aprire la cover di gomma posta sulla parte inferiore della videocamera
- Inserire la Micro SD nell'apposita fessura come mostrato nell'immagine a lato.
- Chiudere la cover di gomma.

Registrazione

- Trasferire il selettore di registrazione in avanti per accendere la videocamera.
- L'indicatore di batteria si illuminerà prima rosso, per poi passare a verde, mentre l'indicatore della Micro SD card si illuminerà di verde. **Dopo circa 8 secondi l'indicatore di registrazione inizierà a lampeggiare rosso**, indicando che la registrazione è iniziata.
- Per fermare la registrazione. Spostate il selettore "record" in posizione "off".

Nota: **pur avendo spostato il selettore in posizione "off", la videocamera continuerà a registrare per altri 3 secondi; dopodiché si spegnerà definitivamente.**

Indicatore stato del SD card	Significato
Verde	Più 1 GB di spazio disponibile
Solid Green	Ora 512 MB di GB di spazio disponibile
Rosso	Meno di 512 MB di spazio disponibile o Micro SD card non inserita.
Rosso lampeggiante	Micro SD card non letta correttamente
Verde lampeggiante	Indica che la Micro SD card è stata riformattata

Spazio di memoria	Tempo di registrazione
512 MB	7.5 minuti
1 GB	15 minuti
2 GB	30 minuti
4 GB	60 minuti
8 GB	120 minuti
16 GB	240 minuti
32 GB	480 minuti

Nota: **la videocamera dividerà automaticamente i video in documenti da 2GB di dimensione.**

Getting to Know the XTC-100

Batterie

- To insert the batteries, push down the battery door latch on the right side of the camera. Door will release. Push forward to remove.
- Insert 2 AAA batteries observing polarity.
- Return battery door and click into place.

Battery Status Indicator	Meaning
Solid Green	Indicates full battery life
Solid Red	Indicates half battery life
Blinking Red*	Indicates low battery life
No Light	Batteries are dead

Nota: **When the red battery LED begins blinking, be prepared to change the batteries because the camera will stop recording at this point.**

Micro SD Card

- Open and fold down the back rubber cover.
- Insert Micro SD card into slot observing proper direction (shown sideways).
- Return rubber flap into place.

Recording

- Move the RECORD switch forward. This turns the camera on.
- The battery indicator will light from red to green. The SD card indicator will light green. **The record indicator will begin flashing red after 8 seconds.** This indicates the camera is capturing video.
- To stop recording, move the RECORD switch back to the off position.

Nota: **The camera will continue recording for 3 seconds after toggling the switch to the off position.**

SD card LED Status	Meaning
Green	1 GB or more available
Orange	512 MB to 1 GB available
Red	Below 512 MB available or no MicroSD card installed.
Flashing Red	Cannot read the card
Flashing Green	Indicates card has been reformatted.

Memory Size	Record Time
512 MB	7.5 Minutes
1 GB	15 Minutes
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Nota: **The camera automatically splits the video into 2 GB segments.**

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Supporti di montaggio

Montaggio al supporto a sfilza

XTC-100, con il suo innovativo design a scanalature può essere facilmente montato su uno speciale supporto a sfilza. Tale supporto permette una più facile ed efficace installazione del dispositivo.

Per montare la telecamera al supporto, posizionatela nell'apposita scanalatura e flettete sfilza.

Per staccare la telecamera dal supporto a sfilza, tenete la telecamera con la lente distante dai voi e premendo il pulsante di rilascio tirate il supporto verso di voi.

Questo supporto a sfilza può essere abbinato sia al supporto 2-adesivo da casco che al supporto per maschera da sci, evitando così di dover rimontare la telecamera ogni volta.

Una volta montata la telecamera al supporto a sfilza occorre:

- Montare la telecamera al supporto intercambiabile più adatto in base a ciò che si desidera filmare.
- Acquistare l'Inquadatura della videocamera in modo che non firmi il cielo o il terreno.

Montaggio con supporto a vite

XTC-100 può essere montato sui caschi da bici o sui manubri delle biciclette tramite due specifici supporti a vite. Nella parte inferiore del XTC-100 vi è un foro di fissaggio che permette di montare la telecamera su tali supporti, inserendo sempre nella vite il tassello di montaggio nell'apposito foro e ruotando la telecamera in senso orario.

Se volete fissare la telecamera al manubrio della vostra bicicletta o montarla sul casco tramite vostro a cinghia, dovete:

- Montare la telecamera sul supporto a vite più adatto a ciò che si desidera filmare.
- Assicurarvi che la telecamera sia posizionata nel modo corretto e che non inquadri cielo o terra.

Sistemi compatibili

XTC-100 è compatibile sia con sistemi operativi Windows che con MAC.

Il formato video è AVI.

Download dei video

Non c'è bisogno di installare ulteriori software per il collegamento con XTC-100.

Prima di scaricare i video, assicuratevi che le batterie siano nuove o completamente cariche.

Connettere la telecamera alla porta USB usando il cavo in dotazione.

La telecamera viene vista dal PC come una fotocamera memoria esterna (chiavetta USB).

Troverete i vostri video salvati nella cartella "DC IM".

Camera Mounting

Mount on Dual Track System

The XTC-100 was innovatively designed with an identical dual track mount system on either side of the camera. This allows an ease of installation.

To mount the camera on the dual track mount, slide the camera onto the dual track system with the two notches on the mount facing towards the back of the camera.

To detach the camera from the dual track mount, hold the camera with the lens facing away from you. Press down the mount release switch and pull the mount towards yourself.

The dual track mount allows the camera to be easily mounted on both helmet mount and goggle mount. This eliminates the hassle of having to remount the camera every time.

When mounting the camera on the dual track mount, you must do the following:

- Consider what you would like to shoot and use the helmet mount or goggle mount accordingly.
- Ensure, once attached, that the camera is aimed straight and not towards the ground or at the sky.

Mount using the Thread Mount

On the bottom of the XTC-100 is a standard thread mount that allows the camera to be mounted to a helmet strap mount or to a bicycle handlebar mount. To fix the camera, insert the screw on the helmet into the camera thread and rotate the camera clockwise to tighten down onto the screw.

When mounting the camera on the handlebars of a bike or with the vented helmet strap mount follow these steps:

- Consider what you would like to shoot and mount accordingly.
- Ensure, once attached, that the camera is aimed straight, and not towards the ground or at the sky.

Compatible Systems

The XTC-100 can be used on both Windows operating system and MAC.

The camera records as AVI.

Downloading Videos

There is no need to install any software with the XTC-100. It is a plug and play device.

Ensure batteries are new or fully charged before downloading video.

Connect the camera to the USB port using the included cable.

The camera will be automatically recognized as external hard drive (USB key)

All your videos will be saved into the DCIM folder.

Reformatting the Micro SD card

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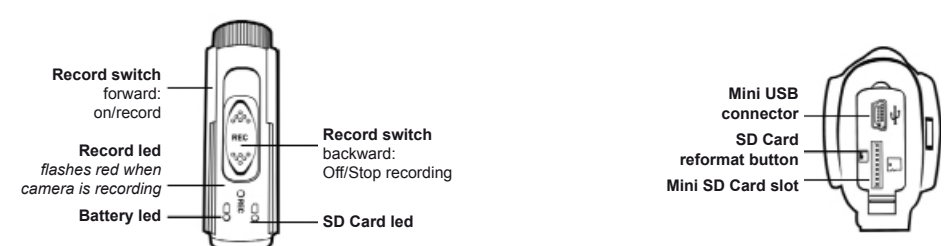
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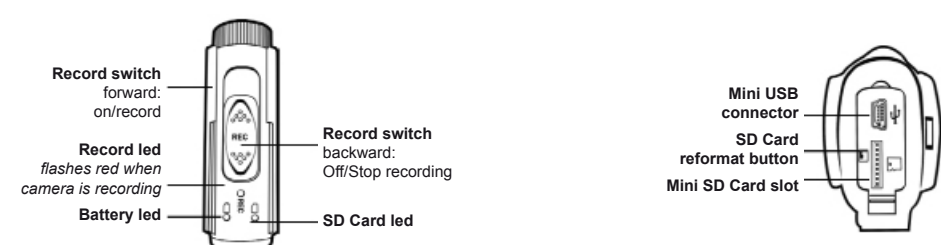
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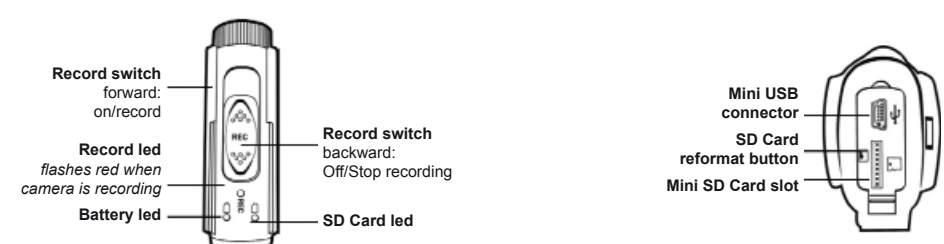
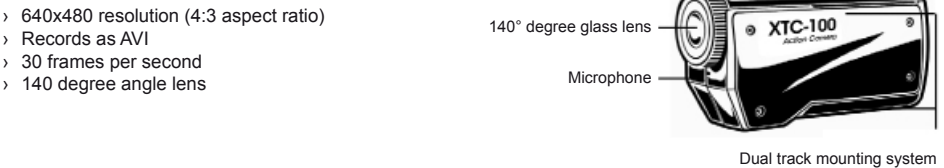
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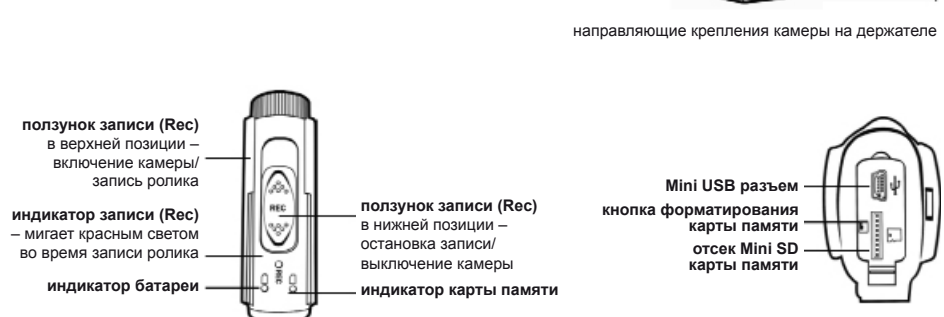
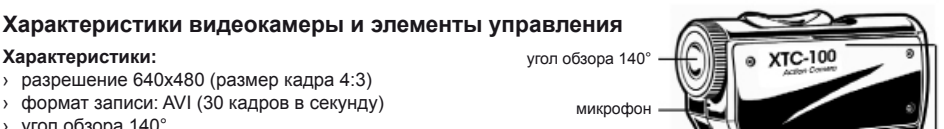
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Благодаря видео-каса приобретение видеокмеры XTC-100, которая позволит любителям острых ощущений делиться впечатлениями своих приключений. Простота в использовании, широкий угол обзора, 2 часа в режиме записи гарантируют, что вы не пропустите ни одной секунды, наполненной адреналином. Сделав запись, подключите камеру к компьютеру, загрузите видеозаписи в Интернет и поделитесь свои эмоциями с друзьями!

Комплектация:

- видеокamera XTC-100 Action Camera
- карта памяти SD (емкость 2 Гб)
- 2 щелочные батарейки типа AAA
- кабель USB
- крепление на очки
- крепление на шлем на личное
- крепление на шлем на ремешке
- крепление на руль велосипеда/мотоцикла
- держатель для установки видеокмеры на шлем или очки



Краткое руководство по использованию видеокмеры

- Откройте крышку батарейного отсека и установите батарейки, соблюдая полярность. Закройте крышку батарейного отсека.
- Откройте резиновую крышку отсека карты памяти и установите карту памяти.
- Закройте крышку отсека карты памяти.
- Установите ползунок записи (Rec) в верхней позиции – запись начнется через 8 секунд.
- Для остановки записи переместите ползунок (Rec) в нижнюю позицию (off).
- Подключите камеру к персональному компьютеру и скопируйте видеозаписи.

Getting to Know the XTC-100

Batteries

- To insert the batteries, push down the battery door latch on the right side of the camera. Door will release. Push forward to remove.
- Install 2 AAA batteries observing polarity.
- Return battery door and click into place.

Battery Status Indicator	Meaning
Solid Green	Indicates full battery life
Solid Red	Indicates half battery life
Blinking Red*	Indicates low battery life
No Light	Batteries are dead

Note: When the red battery LED begins blinking, be prepared to change the batteries because the camera will stop recording at this point.

Micro SD Card

- Open and fold down the back rubber cover.
- Insert Micro SD card into slot observing proper direction (shown sideways).
- Return rubber flap into place.

Recording

- Move the RECORD switch forward. This turns the camera on.
- The battery indicator will light from red to green. The SD card indicator will light green. **The record indicator will begin flashing red after 8 seconds.** This indicates the camera is capturing video.
- To stop recording, move the RECORD switch back to the off position.

Note: The camera will continue recording for 3 seconds after toggling the switch to the off position.

SD card LED Status	Meaning
Green	1 GB or more available
Orange	512 MB to 1 GB available
Red	Below 512 MB available or no MicroSD card installed.
Flashing Red	Cannot read the card
Flashing Green	Indicates card has been reformatted.

Memory Size	Record Time
512 MB	7.5 Minutes
1 GB	15 Minutes
2 GB	30 Minutes
4 GB	60 Minutes
8 GB	120 Minutes
16 GB	240 Minutes
32 GB	480 Minutes

Note: The camera automatically splits the video into 2 GB segments.

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Установка батареек

- Отсек для батареек расположен с правой стороны камеры. Нажмите на фиксатор батарейного отсека и сдвиньте крышку в сторону объектива – теперь можно ее снять.
- Установите 2 батарейки типа AAA, соблюдая полярность.
- Сделав запись, подключите камеру к компьютеру, загрузите видеозаписи в Интернет и поделитесь своими эмоциями с друзьями!

Индикация уровня разряда батареек

Индикатор разряда батареи	Соответствующее значение
Постоянно горит зеленым светом	Полный заряд батареи
Постоянно горит красным светом	Батарея наполовину разряжена
Мигает красным светом*	Низкий уровень заряда батареи
Не горит	Батареи разряжены

***Внимание: когда индикатор начинает мигать красным светом, камера прекращает запись ролика. В этот момент необходимо произвести замену батареек.**

Установка Micro SD карты памяти

- Откройте отсеок карты памяти, расположенный на задней поверхности видеокмеры.
- Установите карту памяти.
- Закройте крышку отсека.

Запись ролика

- Для включения видеокмеры переместите ползунок записи (Rec) ближе к объективу до щелчка.
- Индикатор разряда батареи загорится зеленым или красным светом. Через 8 секунд индикатор записи (Rec) начнет мигать красным светом – осуществляется запись ролика.
- Для остановки записи переместите ползунок (Rec) ближе к USB разъему и раздвиньте для установки Micro SD карты. **Камера остановит запись через 3 секунды.**

Индикатор состояния Micro SD карты	Свободный объем памяти
Горит зеленым светом	≥ 1 Гб
Горит красным светом	512 МБ – 1 Гб
Горит красным светом	≤ 512 МБ или карта не установлена
Мигает красным светом	Карта не читается
Мигает зеленым светом	Карта была отформатирована

Объем памяти	Доступное время записи (в мин.)
512 МБ	7,5
1 Гб	15
2 Гб	30
4 Гб	60
8 Гб	120
16 Гб	240
32 Гб	480

Внимание: видеокamera автоматически разбивает запись на фрагменты размером 2 Гб.

Camera Mounting

Mount on Dual Track System

The XTC-100 was innovatively designed with an identical dual track mount system on either side of the camera. This allows an ease of installation. To mount the camera on the dual track mount, slide the camera onto the dual track system with the two notches on the mount facing towards the back of the camera. To detach the camera from the dual track mount, hold the camera with the lens facing away from you. Press down the mount release switch and pull the mount towards yourself. The dual track mount allows the camera to be easily mounted on both helmet mount and goggle mount. This eliminates the hassle of having to remount the camera every time.

When mounting the camera on the dual track mount, you must do the following:

- Consider what you would like to shoot and use the helmet mount or goggle mount accordingly.
- Ensure, once attached, that the camera is aimed straight, and not towards the ground or at the sky.

Mount using the Thread Mount

On the bottom of the XTC-100 is a standard thread mount that allows the camera to be mounted to an helmet strap mount or to a bicycle handlebar mount. To fix the camera, insert the screw on the mount into the camera thread and rotate the camera clockwise to tighten down onto the screw. When mounting the camera on the handlebars of a bike or with the vented helmet strap mount follow these steps:

- Consider what you would like to shoot and mount accordingly.
- Ensure, once attached, that the camera is aimed straight and not towards the ground or at the sky.

Compatible Systems

The XTC-100 can be used on both Windows operating system and MAC.

Downloading Videos

There is no need to install any software with the XTC-100. It is a plug and play device. Ensure batteries are new or fully charged before downloading video.

Connect the camera to the USB port using the included cable. The camera will be automatically recognized as external hard drive (USB key) All your videos will be saved into the DCIM folder.

Reformatting the Micro SD card

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Установка видеокмеры

- В комплекте вы найдете следующие варианты креплений видеокмеры, характеризующиеся разным назначением и вариантами соединения с видеокмерой:
- 2 крепления на шлем.
 - крепление с соединением с камерой осуществляется посредством держателя (см. складывая разъем), на ремешке – винтовая система соединения с камерой; крепление на очки – соединение с камерой осуществляется посредством держателя (см. складывая разъем).
 - крепление на руль мотоцикла/велосипеда – винтовая система соединения с камерой.

Держатель для установки видеокмеры на шлем или очки

Данный держатель предназначен для фиксации видеокмеры на креплении шлема или очков, позволяет быстро и просто смонтировать полноразмерную видеокмеру (шлем-очки) в зависимости от цели/объекта съемки. Для установки видеокмеры на держатель вставьте направляющие выступы видеокмеры в соответствующие бороздки держателя и плавно сдвиньте камеру вдоль бороздок. Теперь достаточно зафиксировать держатель с камерой на ремешке шлема (на личику) или очках в необходимой позиции (параллельно), учитывая объект предстоящей съемки, и удостовериться, что объектив видеокмеры направлен строго вперед, а не на землю или небо. Камера готова к использованию! Для отсоединения видеокмеры от крепления, зафиксировав видеокмеру в руке (объектив направлен от вас), нажимайте на рычажок (см. рисунок сверху) и снимите держатель на себя.

Винтовая система соединения камеры с креплением
Крепление на шлем (на ремешке) и рулевой крепление имеют винтовую систему соединения видеокмеры с креплением.

Для фиксации видеокмеры на данном креплении вставьте винт крепления в резьбовое соединение видеокмеры, расположенное на нижней поверхности ее корпуса, и вкрутите видеокмеру по часовой стрелке.

Установите видеокмеру в необходимом направлении, учитывая объект предстоящей съемки, и удостоверьтесь, что объектив видеокмеры направлен строго вперед, а не на землю или небо. Камера готова к использованию!

Совместимость видеокмеры с операционными системами персонального компьютера

Видеокamera совместима с операционной системой Windows и MAC.

Загрузка видеозаписей на персональный компьютер

Для загрузки видеозаписей на персональный компьютер (ПК) установка какой-либо программы не требуется. Перед началом загрузки удостоверьтесь, что батареи видеокмеры полностью заряжены. Подключите видеокмеру к персональному компьютеру через разъем USB посредством кабеля, поставляемого в комплекте. Персональный компьютер автоматически распознает внешнее USB устройство.

Все видеоролики сохраняются в папке DCIM.

The Micro SD card can be reformatted while in the camera. This allows you to delete all the videos at one time. Follow these steps:

- Move the RECORD switch to the record position.
- When the battery indicator turns green, press and hold the Micro SD card reformat button.
- Keep the Micro SD card reformat button down until the record indicator turns off and the SD card indicator begins blinking green.
- Move the RECORD switch to the off position.

Note: The camera cannot reformat the Micro SD card if the low battery light is on. Ensure new batteries are installed in the camera before attempting the reformat process.

Tips and Tricks

Problem	Solution
Batteries	
Camera not turning on	Ensure the batteries are installed properly observing polarity.
	Make sure batteries are new or fully charged.
Recording	
Camera not recording	Make sure the switch is pushed all the way forward. If the record LED does not come on, turn off the device and reinstall the batteries.
	Verify available memory.
Micro SD card	
Micro SD card not reading	Ensure the Micro SD card is inserted properly.
	Plug camera into the computer to verify it has available storage.
	Attempt formatting process.
Video Playback	
Slow or choppy video	Verify the camera is plugged into a USB 2.0 device.
	Remove other unused USB devices.
	Transfer video to computer before viewing.
Video Downloading	
Slow data transfer	Verify the camera is plugged into a USB 2.0 device. If registering as 1.1, unplug and the re-plug the device.
	Remove other unused USB devices.
Computer does not recognize camera	Ensure record switch is in the record position while connected to computer.
	Ensure the Micro SD card is inserted properly.
	Micro SD card may be corrupted. Attempt formatting process.
Sound	
Excessive Wind Noise	Place piece of tape over microphone hole.

Limited Warranty

Midland Radio Corporation will repair or replace, at its option without charge, any Midland XTC-100 Action camera which fails due to a defect in material or workmanship within TWO Years following the initial consumer purchase. This warranty does not apply to accidents of any kind, exposure to pressure, extreme temperatures (outside of -10°C to 45°C), and submersion water damage as this product is water resistant