

HD 720P Eyewear Video Recorder

Accessories

Eyewear Video Recorder



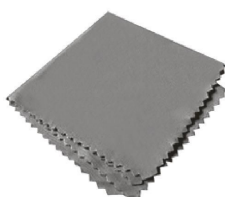
User Manual



USB Cable



Cleaning Cloth



Carry Case



Parts introduction



Feature:

1. Quality interchangeable Polarized Lenses.
2. 2 hours long power supply for video recording.
3. Support Max 32GB TF card memory.
4. User friendly one button control.
5. Easy connection with PC/Laptops no driver needed.
6. Real time video recording, never let memorable moments sneak away from life.
7. Sleek and elegant design suits for both men and women users.
8. A must for Archers, Hunters, Anglers, ATV Enthusiast, Journalist, Traffic Police, Travellers, and etc.

Operation

A) Switch On/Recording

To start the device, press the On/Off/Record button once, the blue LED light will flash, then the device starts recording.

B) Switch Off

One short press of the On/off/Record button, the device will save data and power off automatically.

C) Reset

If device can not work normally, please reset.

D) Time Setting

1. Connect the device with PC you will find a new Disk.
2. Open the disk.
3. Set up a new document in TEXT format.
4. Rename the new Text document as "TIME".
5. Open the new Text document, input the local true time according to the following set form. For example: The present Beijing time is: 09:08:07, 6th, Oct, 2011, So we input like this: 2011 10 06 09 08 07 (space needed between each number)

(Please reset the time strictly according to the format above other wise, the resetting will fail.)

Caution: DO NOT record towards the sun or it will damage the camera.

Storage

- A) The memory card slot can support max 32GB TF card.
- B) When the TF card is full or without TF card, the blue LED light will be on for 1-2S, then start data saving and power off.
- C) It is recommended that you remove the TF card in power-off mode to avoid data loss or damages to the device or TF card.
- D) Please format Micro SD card before using.

Battery

- A) If device fails to start or blue light flash quickly, in most cases the battery is no power and needs to be recharged. For the initial 3 times, it is recommended that you charge the battery for at around 8 hours for peak performance.
Please DO NOT CHARGE FOR OVER 12 HOURS.
- B) You can either charge the battery using USB cable or charge it through AC adaptor provided. Usually a full charge requests 3-4 hours.
- C) The LED lights will turn red when battery starts recharging and will turn green when battery is fully charged.
- D) Please do not use other AC adaptors other than the one provided the standard kit to avoid damage to the product.
- E) If you haven't use the device for a long period of time, we recommend you recharge the battery first before use.
- F) For better product protection and faster recharge, charge the battery in power-off mode.

Pc/laptop connection

A) System Requirement

1. CPU must be at least 2.0Ghz Dual-core above
2. Operating system: Win 98/Me/2000/XP/Vista
3. 2.0 USB slot
4. CD-Rom/DVD Rom
5. Minimum 10GB free hard disk space
6. Minimum 1GB above memory

B) Connecting PC or Laptop

1. Insert the USB to the device and then connect to PC or Laptop through USB slot.
2. The computer will recognize the newly insert disk and shall install the driver if necessary.
3. After installation, a new window will pop up, and you are able to see a folder named "DCIM" with the video files you have just recorded ready for downloading to local disk.
4. You can then copy or cut and save to your local hard drive.
5. When finished, click to remove the storage disk.

Specification;

Product Size	145x70x47mm(folded)
Physical weight	57g
USB	2.0 (HS)
Power supply	Embedded 550mAh Li-polymer Battery
Power duration	About 1.5H
Power Consumption	<1W
Memory	Support Max high speed 32 GB TF Card
Resolution	1280x720P
Video Format	H.264
Recording Speed	30fps
Working temp	-5℃-40℃
Storage temp	-20℃ - 70℃
Pixels	3 mega
Photographing Angle	63 degree
Player	KMPPLayer;QuickTime7.6;Storm2012; RealPlayer11
Operating System	Win7/WinMe/WinXP/Win2000/Vista/Mac Os10.5

Trouble shootings

Symptom	Possible reason	Solution
Fail to start	Low Power	Recharge battery
	System Halted	Reset, then start again
Auto shut-off	Low Power	Recharge battery
Green LED flash		
Device can not be Recognized by Computer	USB Cable failure	Replace new cable
	PC Bios disabled	Set USB enabled
	Main board does not support USB port	Update mainboard driver
Data not saving	Memory is full	Remove video files
Power auto off after start	Low battery	Recharge
	Memory is full	Remove video files