

Signet

User Manual

Thank you for buying the HD Torch camera. Please read the user manual carefully before using the product.



Attention

avoid using the product in extreme weather conditions to prevent damaging the product.



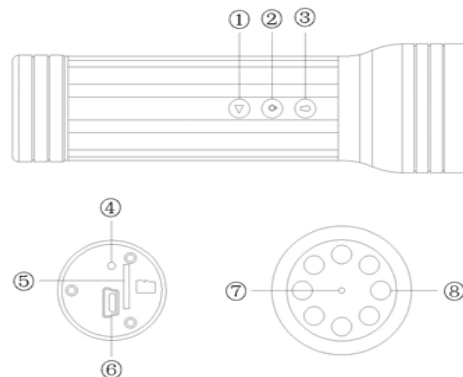
Maintenance: only qualified maintenance personnel can repair the product if damaged or faulty, please do not dismantle the product and try to repair as this may invalidate your warranty.



Connecting to other devices: when connecting to your PC or laptop, please read the PC or laptop user manual about how to connect and disconnect USB products safely.



Back-Up: Please ensure you save your recorded digital video – all recorded data is the responsibility of the user.



1 Video recording/Stop 2 Turn On/Off/Photo 3 LED On/Off 4 Reset 5 TF card Slot 6 Mini USB 7 Camera 8 LED Light

Operation Instruction

Switch-on: Press button 2 for two seconds - a red LED light should now be on, indicating the device is switched-on and entered standby mode.

NB: Please ensure that the Micro SD / T-Flash card is inserted correctly and in place.

Video REC: In standby mode, press button 1 once and a green LED should now be on and you

will now be recording digital video onto the Micro SD Card. To end recording, press button 1 once again and the green LED light will turn red, saving the recorded digital video file automatically and switching back to standby mode. If you want to record again, just repeat the operation again.

Photograph: In standby mode, press button 2 and the green LED light will flash once indicating the device has taken a digital image and automatically returning to standby mode. If you want to take another digital image please repeat the operation again.

Power off: In any mode, press button 2 for two seconds and the all LED lights will turn-off - this

indicates that HD Torch Cam has been switched-off.

Torch Light: press button 3 once and the Torch LED's will turn-on. press button 3 again and the Torch LED's will turn-off.

Reset

In the unusual event that there is an error during operation the device and the device will not record or function or unit will not switch-off, please reset the unit by pressing the reset button by inserting a pin into the reset hole to reset - the device will now be in Switch-off mode.

View digital video files

Connect the HD Torch DV Camera to your computer via USB cable provided, a mass storage / portable disk device will be seen. Open the Mass storage device and open and play back the digital video files on the device. You can use Windows Media Player, Quicktime or Real Player as playback software.

NB. For best results, copy and paste the Video files onto your computer and play them directly from your computer to ensure a smooth

uninterrupted video play, in some cases large video files may not be play smoothly due to their file size.

Time watermark:

The digital video files include a time and date watermark on each recording taken. To change and modify to the correct date and time, connect the HD Torch Camera using the USB cable provided and connect to your PC. Now open the the CD ROM to view the files provided whilst the HD Torch camera is still connected. Open the "Time.txt" File and change the date and time to the correct date and time in the format shown. Now save the modified time.txt file to the root directory of USB Flash

Disk and disconnect the device from your PC. Switch-off the unit and restart. The modification of time is now finished and will show the correct date and time. (NB The time.txt file will not show in the Root directory but will show the correct date and time)

PC Camera:

Download the software provided on the CD ROM. Open the software whilst the HD Torch camera is connected to the PC and press the 2 button. The HD Torch cam should now enter PC Camera Mode.

Charging: Whilst using your HD Torch Camera, if the red LED light flashes constantly, this

means your battery is low on charge. Please re-charge using the USB Cable provided connecting the HD Camera to your PC; if the red LED is flashing, it means the unit is charging. When red light stops flashing and remains illuminated, the unit is fully charged. * Please disconnect the unit from the PC to prevent batteries being damaged by overcharging.

FAQ:

Q: Why it does not have any response after pressing the 1 and 2 buttons continuously.

A: The HD Torch Camera always has to go back to standby mode first before another recording can be made.

Q: Why the time watermark is not accurate enough after updating the system time?

A: Because time is dependent on the battery the working of system time. Please do not exhaust the battery and charge the battery in time, or keep the battery full and adjust the time before you use it.

Q: Why I can not find the mobile hard disk after the equipment is connected to the computer?

A: Please confirm your computer's operating system. The HD Camera will work automatically in WINDOWS98SE/ME/2000/XP/MAS OS/

NB. LINUX and WINDOWS98 systems will need to install drivers which can be found in the CD-ROM enclosed.

Q: Why is the picture is not so clear?

A: The equipment does not possess anti-shake function. Please keep your hands as still as possible on the subject you want to record whilst recording.

Notice

Please always ensure you follow your state, region or country's laws. Do not use the Signet Action DV

Camera illegally.

Taking Digital Video under low light: Although the Signet Action DV Camera can work well in low light conditions for a VGA Digital Video Camera, for best results, please use in good light conditions. Do not aim the camera at the sun or other strong light sources so as not to damage the optical parts of the DV Camera.

