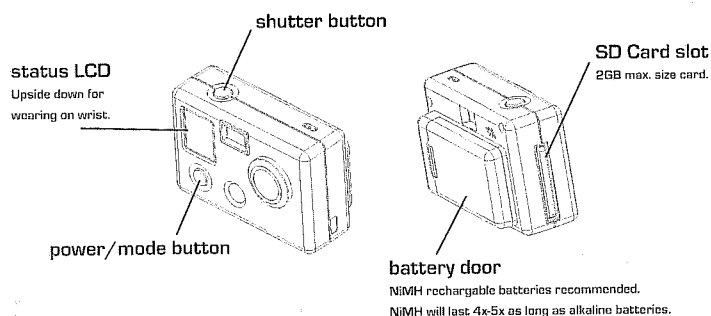


INSTRUCTIONS



System Requirements

The Digital Hero Camera is compatible with Microsoft® ME/2000/XP or Mac OS 9.1/10.1/10.2+

POWER/MODE select button

Located on the front of the camera, the POWER/MODE select button turns the camera on and off and serves as a mode select button when the camera is turned on. Press and hold the POWER/MODE button for 2 seconds and release to turn camera off.

SHUTTER button

Located on top of the camera, the shutter button acts as the shutter button for shooting photos and videos. When in SET mode for setting camera functions, the shutter button acts as a setting selection button.

To Shoot Photos

Press POWER/MODE button.

Camera will automatically start in single photo mode.

Press SHUTTER button to take a photo.

A beep will sound and red light will flash in the viewfinder window to indicate a photo has been taken and saved to memory.

Camera will power off automatically in 60 seconds, or you can push and hold the power button to turn off the camera.

To Shoot Triple Shot Sequence Photos

Turn on camera by pressing POWER/MODE button.

Press POWER/MODE button again once and you will see the triple shot icon on the front LCD status screen. Press the shutter button to shoot 3x photos in a single sequence.

To Shoot Video

Turn on camera by pressing POWER/MODE button.

Press POWER/MODE button repeatedly until you see the video camera icon on the front LCD status screen.

Press shutter button to begin recording video. Red light will blink in viewfinder while video is recording.

Press shutter button to stop recording or camera will automatically stop recording when the memory is full (56 minutes when you use a 2GB SD card).

Using Self-Timer

Press the POWER/MODE button repeatedly until you see the SELF TIMER icon and then press the shutter button.

Press the SHUTTER button and the camera will automatically shoot a photo in 10 seconds.

To Shoot Photos in "Photo every 5 seconds" Mode (blinking)

Press POWER/MODE button.

Camera will automatically start in single photo mode.

Press POWER/MODE button until icon scrolls through triple shot, video, self timer and then again shows the Camera icon, only this time the Camera icon will be blinking slowly, indicating you are in "Photo every 5 seconds" Mode.

Press the shutter button to start "Photo every 5 seconds" mode. Press the shutter again to stop.

Assuming you are using a 2GB SD card, the camera will shoot approximately 600-700 photos with alkaline batteries or 1400+ photos with fully charged NiMH batteries before the batteries die.

Delete all pictures

Press the POWER/MODE button repeatedly until you see the DELETE ALL icon.

Press the SHUTTER button to delete the all pictures. The icon screen will blink for 5 seconds. If you press the SHUTTER button again during this blinking period, you will delete all the photos in the camera. If you do nothing during this blinking period, no photos will be deleted and the camera will return to single photo mode.

Delete only the last picture

Press POWER/MODE button repeatedly until you see the DELETE LAST icon.

Press the SHUTTER button to delete the last photo.

Transfer pictures and video files to your computer

Connect the camera to a computer via the included USB cable. Turn on camera by pressing POWER/MODE button.

In WINDOWS, double click on MY COMPUTER and you will see a "Removable Disk" icon. If you do not see this, close the MY COMPUTER folder and then re-open it and the "Removable Disk" icon should appear.

Double click the "Removable Disk" icon. Then double click the "DCIM" folder icon. Then double click the "100GOPRO" icon. The photo and video files will be in the "100GOPRO" folder. Highlight the pictures or video files and drag them to a folder of your choice or double click a file to view it.

MAC USERS: Simply plug the camera into your MAC with the included USB cable and the MAC OS will recognize the camera as either a mass storage device or external hard drive. You can also use iPhoto to import photos from the camera onto your MAC.