

NABO Bizia Memoria – Oral History Project

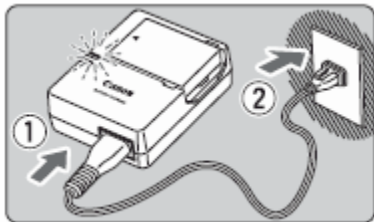
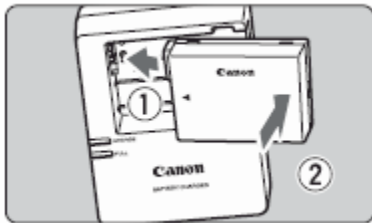
Recording Equipment Guide

December 6th, 2014

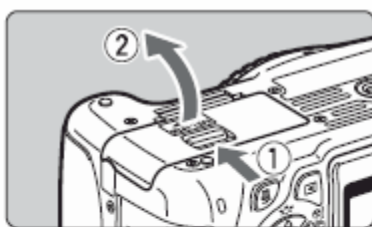
The recording equipment consists of three primary devices: CANON Rebel T3i DSLR video camera, a Zoom H1 Handy Recorder, a tripod for the video camera.

Before conducting an interview insure the equipment is ready with sufficient storage for the recorders and that all batteries are fully charged.

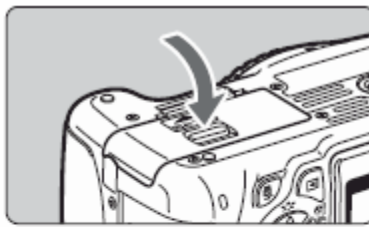
1. Charging the CANON 3 video camera batteries:



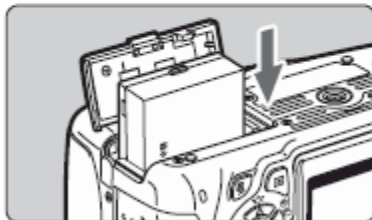
Installing the battery:



1



3



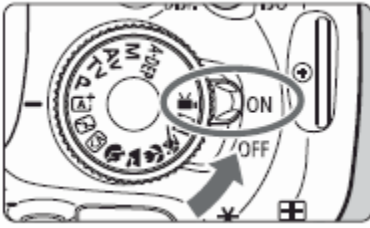
2

Removing the Battery

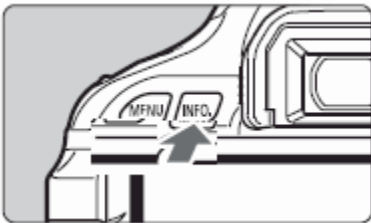


2. Check the amount of free space on the CANON'S 64GB memory card. 64GB should yield about 174 minutes of HD video (1920x1080):

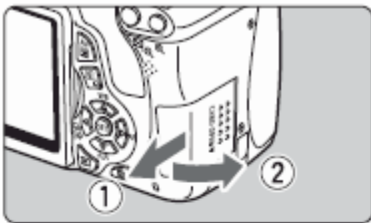
Turn the camera on and set the dial to the green A+.



Hit the "Info" button and the amount of free space is indicated on the top line.



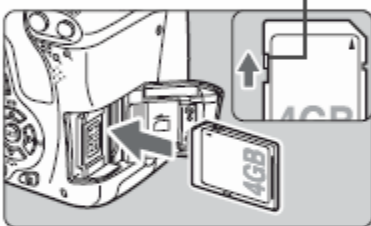
Swap memory cards if needed.



1 Open the cover.

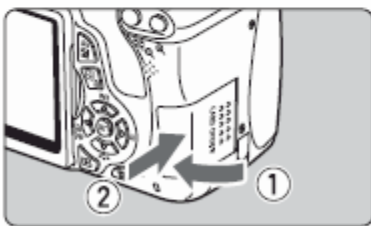
- Slide the cover as shown by the arrows to open it.

Write-protect switch



2 Insert the card.

- As shown by the illustration, face the card's label side toward you and insert it until it clicks in place.



3 Close the cover.

- Close the cover and slide it in the direction shown by the arrows until it snaps shut.
- When you set the power switch to <ON>, the number of possible shots (p.33) will be displayed on the LCD monitor.



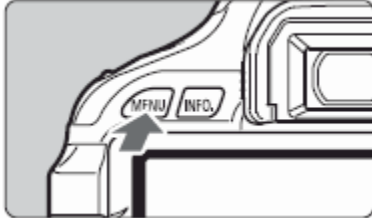
Possible shots

3. Verify that camera is set to record in full HD mode.

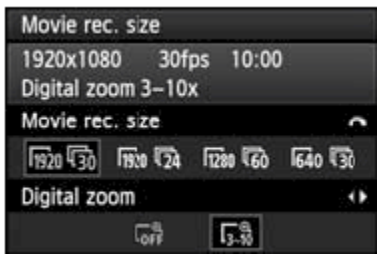
Set the dial to video and turn the camera on:



Press the Menu button

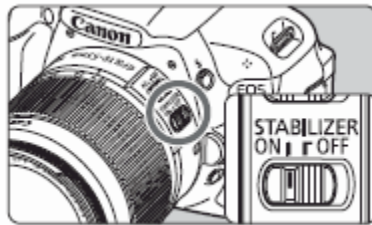
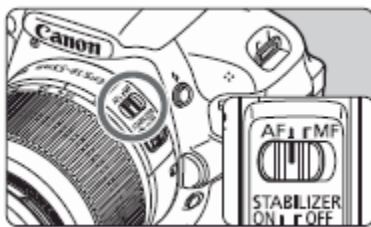


Verify that the setting is on 1920x1080 30fps:



- 1 **Select [1920x1080].**
 - Under the [] tab, set [Movie rec. size] to [1920x1080] by turning the < > dial.

4. Verify that lens is set to autofocus and that the stabilizer is set as well:



5. Verify the H1 Zoom recorder

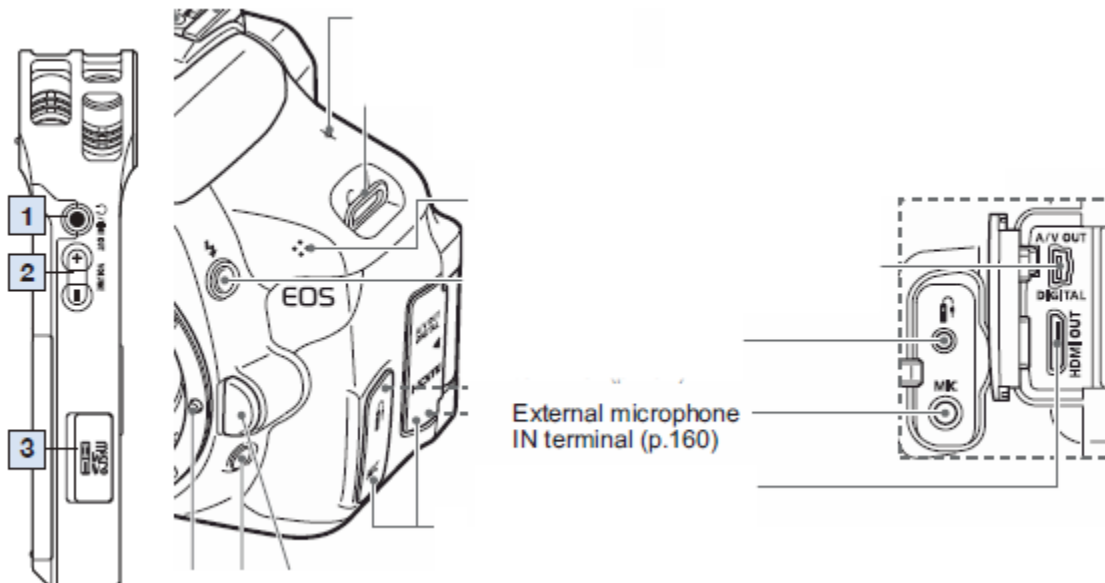


1. To turn the unit ON, slide the power switch down for about 1 second.
2. To turn the unit OFF, slide the power switch down for about 1 second again.

On the display verify that you have enough recording time and that the following should be set:

- a. Audio format should be WAV 96/24 (use the forward and reverse buttons on the side to adjust the kHz/Bit to 96/24 if this has been changed by accident)
- b. Battery display shows a full battery (unit uses a standard AA battery)
- c. Turn unit over and examine the back and the following should be set:
 - i. LO CUT – Off
 - ii. AUTO LEVE – ON
 - iii. REC FORMAT – WAV

6. Connect the H1 Zoom to the Canon camera using the 3.5 mm cable. Connect one end to the H1 Zoom “Line Out” (not the “Line In”) and the other end to the Canon MIC:

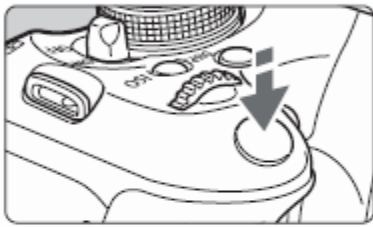


7. Test Recording. After the H1 Zoom is connected to the Canon camera, turn on the H1 Zoom and hit the record button to start recording. Then start recording video:



1 Set the Mode Dial to <[Movie Icon]>.

- ▶ The reflex mirror will make a sound, then the image will appear on the LCD monitor.



2 Focus the subject.

- Before shooting a movie, autofocus or manual focus (p.131-138).
- When you press the shutter button halfway, the camera will focus with the current AF mode.



Recording movie

3 Shoot the movie.

- Press the <[Movie Icon]> button to start shooting a movie. To stop movie shooting, press <[Movie Icon]> again.
- ▶ While the movie is being shot, the “●” mark will be displayed on the upper right of the screen.

Monitor the video as recording may stop after 30 minutes and will need to be restarted.