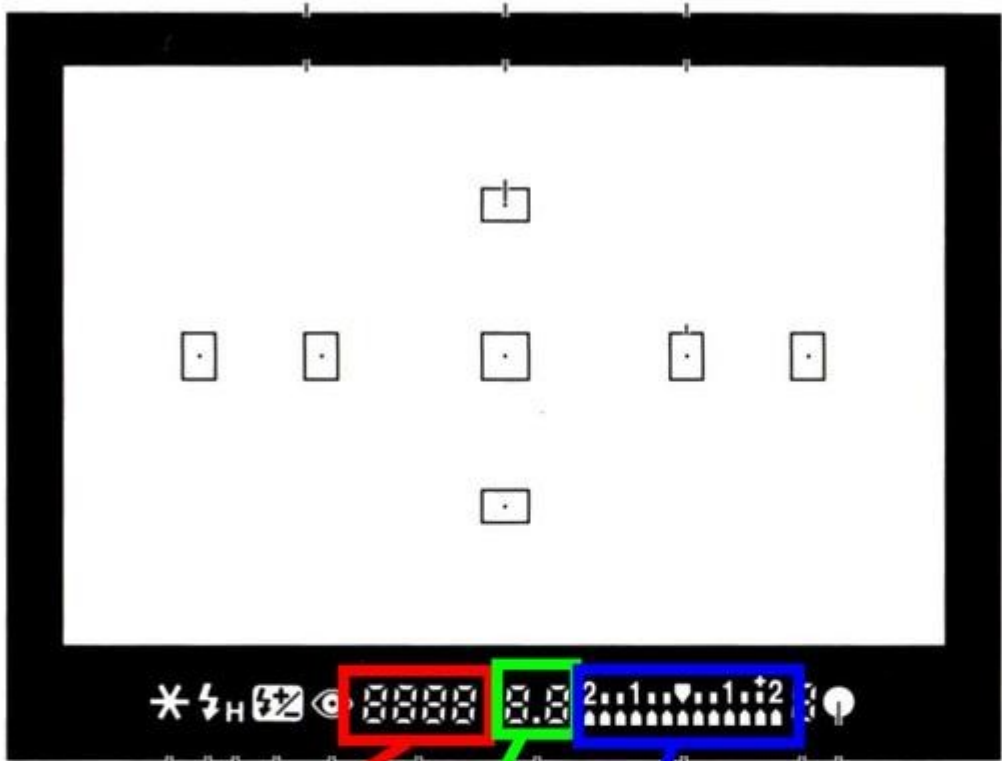


Canon XT Viewfinder:



Shutter Speed

Aperture

Exposure Meter

* ISO is not displayed in the Rebel XT / 350D viewfinder.

Canon XT Controls:



Control Dial:

- * In Aperture Priority (Av) this it controls your aperture when used alone and it controls the exposure compensation if used while the "Av +/-" button is held down.
- * In Shutter Speed Priority (Tv) it controls your shutter speed when used alone and it controls the exposure compensation if used while the "Av +/-" button is held down.
- * In Manual Mode (M) it controls your shutter speed when used alone and the aperture when the "Av +/-" button is held down.

"Av +/-" button, used along with the Control Dial as described above.

ISO button, press it, then use the Control Dial to change your ISO

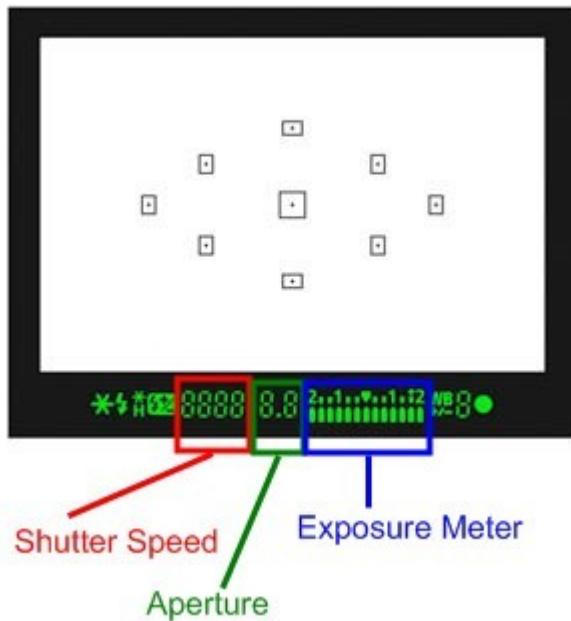


Shutter Speed

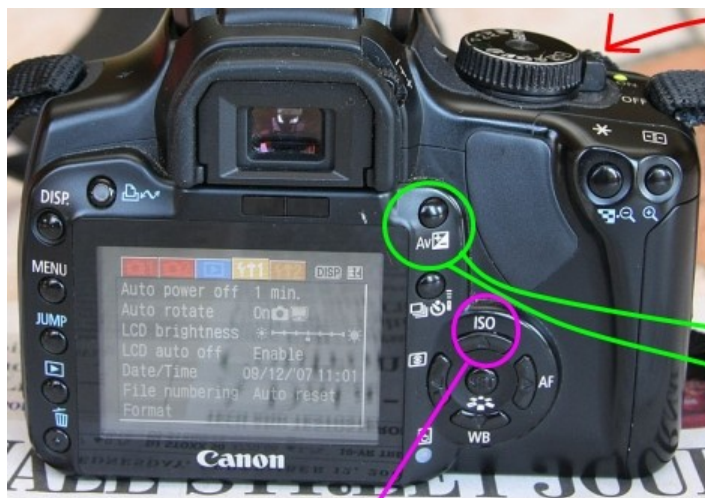
Exposure Meter

Aperture

Canon XTi Viewfinder:



Canon XTi Controls:



ISO Button

This button allows you to view and change the ISO (via the Control Dial).

Control Dial

- * In Aperture Priority Mode (Av) this dial controls your aperture.
- * In Shutter Speed Priority Mode (Tv) this dial controls your shutter speed.
- * In Manual Mode (M) this dial alone controls your shutter speed. It controls the aperture also, but only when the "Av +/-" button here is held down (like a "Shift" key on a keyboard).

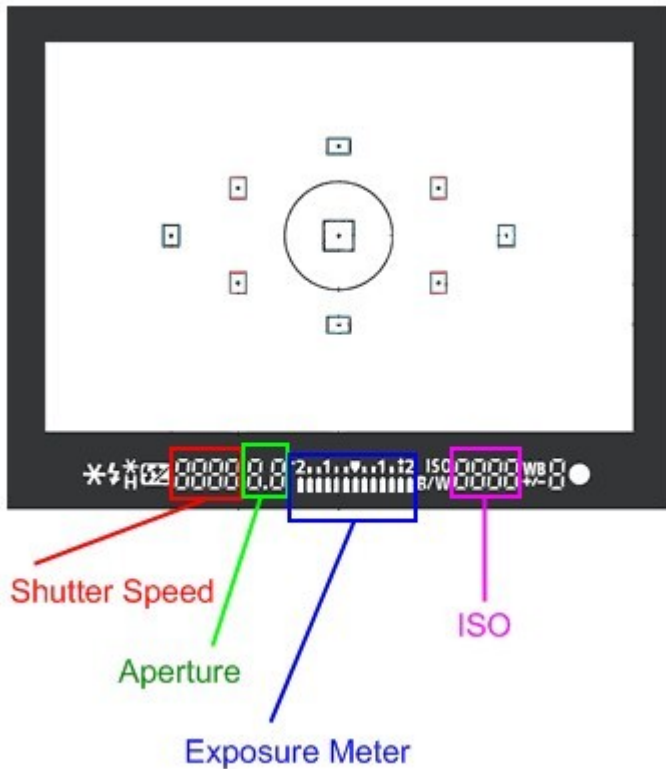
Av +/- Button:

This button is held down while the Control Dial is turned to:

- * In Aperture Priority Mode (Av) it changes Exposure Compensation.
- * In Shutter Speed Priority Mode (Tv) it changes Exposure Compensation.
- * In Manual Mode (M) it allows you to change the aperture.

Canon XS, XSi, and T1i:

Viewfinder:



These cameras do not have the LCD on top, so you don't have to worry about that one; all the data that would be displayed there is just displayed on the back instead (but it's clearly labeled there since there's more room, so there's no need for a diagram).

Canon XS, XSi, and T1i Controls:



Control Dial:

- * In Aperture Priority Mode dial controls your aperture.
- * In Shutter Speed Priority dial controls your shutter speed.
- * In Manual Mode this dial controls your shutter speed. It controls the aperture also only when the "Av +/-" button here is held down (like a 'Shift' key on a keyboard).

ISO Button

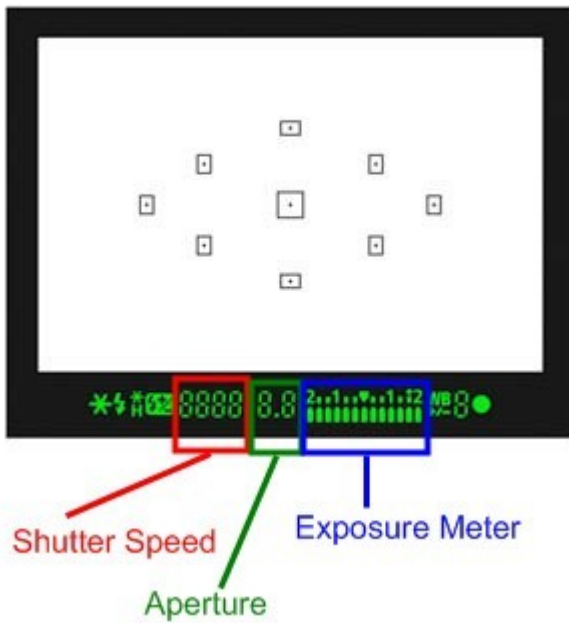
This button allows you to change the ISO (via the Control Dial).

Av +/- Button:

This button is held down while the Control Dial is turned to:

- * In Aperture or Shutter Speed Priority Modes will change your exposure compensation.
- * In Manual Mode this allow you to change the aperture.

Canon 30D Viewfinder:



Note that the 30D does not display the ISO in the viewfinder, you have to push the "ISO" button and look at the top LCD display for that information.

Canon 30D LCD display

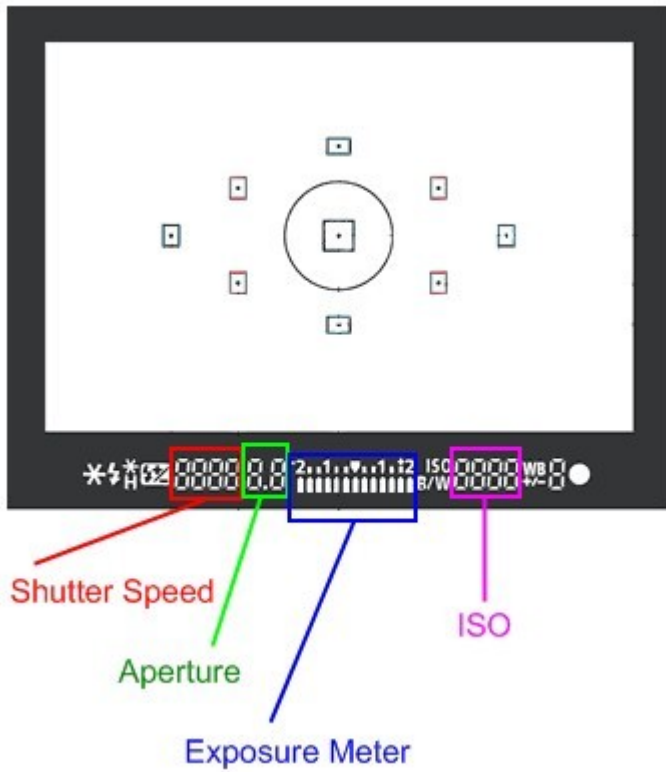


Canon 30D controls:

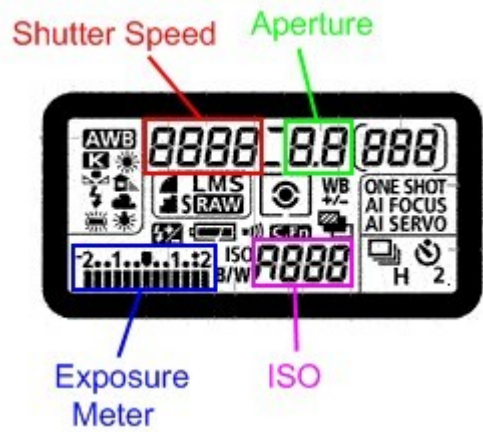


Canon 40D, and 50D:

Viewfinder:



LCD (on top of camera):



40D Controls:

ISO Button -allows ISO to be changed. "Finger Wheel" actually changes the ISO number.

"Finger Wheel" / "Control Wheel"

- * controls Shutter Speed in Manual Mode (M)
- * controls Aperture in Aperture Priority Mode (Av)
- * controls Shutter Speed in Shutter Speed Priority Mode (Tv)



"Thumb Wheel"

- * controls Aperture in Manual Mode (M)
- * controls Exposure Compensation in Aperture Priority Mode (Av)
- * controls Exposure Compensation in Shutter Speed Priority Mode (Tv)

Nikon D60 Viewfinder:



Shutter Speed

Aperture

Exposure Meter

* ISO is not displayed in the viewfinder, but is displayed on the rear LCD.

Nikon D60 Controls:



Command Dial:

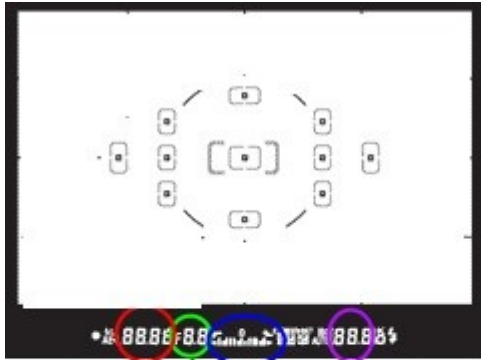
- * In Aperture Priority mode it changes Aperture
- * In Shutter Speed Priority mode it changes Shutter Speed
- * In Manual Mode it changes Shutter Speed when used alone and Aperture when the +/- button is held down.

ISO is changed through the menu system:

- * Go to "Shooting Menu" (icon looks like a camera)
- * Choose ISO sensitivity
- * Choose the ISO you want

Nikon D90

Viewfinder



Aperture
Shutter Speed
Exposure Meter
ISO

Controls



Front Wheel:
Used to control Aperture

Aperture Displayed on
LCD

Shutter Speed Displayed
on LCD



Rear Wheel:
Used to control Shutter Speed

ISO is controlled by this button + the rear wheel