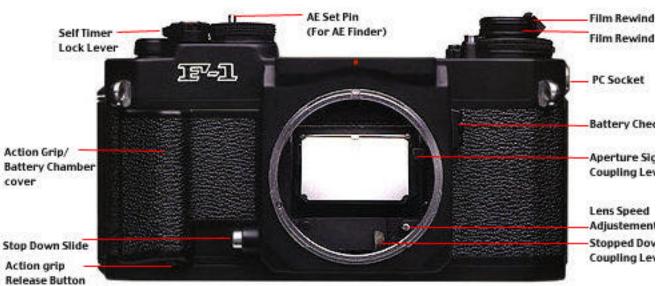
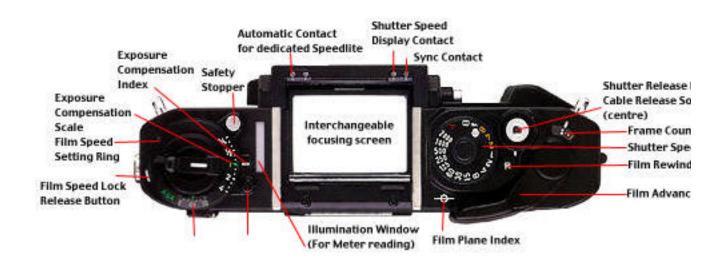
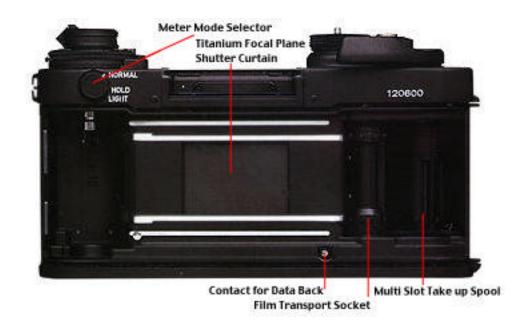
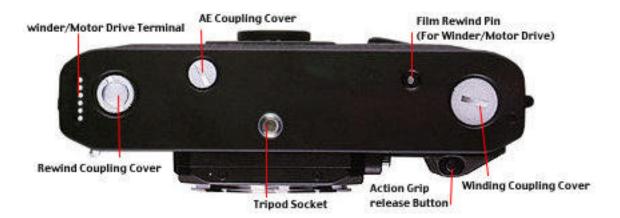
## Modern Classic SLRs Series : Canon New F-1 - Main Map for Control and references

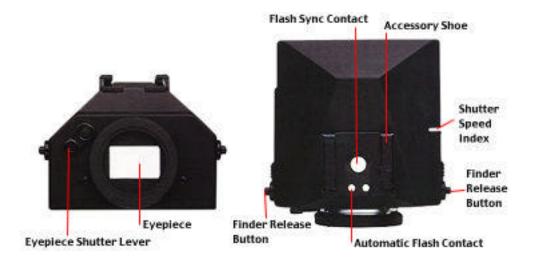














#### Film Speed Range

One of the widest ranges of any 35mm SLR, the ASA 6-6400 film speed provides plenty of latitude for push-processing films. The ASA is clearly displayed in the window for easy reference.

#### Film Advance Lever

The film advance lever has a 30° stand-off angle for readiness in action photography. Contoured to fit the thumb for comfortable and efficient operation, the lever allows single or multiple stroke film advance.

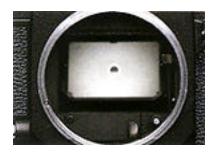


## **Battery Check Button**

Press this button to monitor the battery condition. Power is sufficient if the meter needle moves above the battery check mark in the viewfinder. The buttonsimultaneously depress the stopper and also serves to cancel the self-timer exposure meter and viewfinder illumination, as well as to release the second shutter curtain during long exposures.

## Safety Stopper

A safety lock eliminates all risk of accidentally opening the camera back and exposing the film. To open, lift the rewind knob.



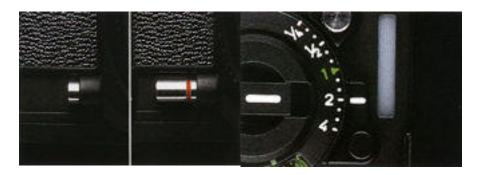
Canon Breech-lock Mount

The breech-lock mount is an exclusive feature which assures total interchangeability of all Canon lenses and accessories. Lens change is effected in one swift motion. possible for special creative effects.



# **Exposure Compensation**

Exposure compensation up to +2EV is Calibrated in 1/3 EV increments, the dial is released by pressing the lock button.



## Stop-down Slide

A convenient feature which allows you check depth of field and perform stopped-down metering with FL or non-fully coupled close-up accessories.

# **Exposure Compensation**

Exposure compensation up to +2EV is possible for special creative effects. Calibrated in 1/3 EV increments, the dial is released by pressing the lock button.



## Eyepiece:

extraneous light. A useful safeguard when taking long exposures or with self-timed or remote-control photography.

#### Shutter Button/Self-timer

Shutter The eyepiece shutter shuts out all The multifunctional shutter button provides a meter reading when depressed gently and releases the shutter when fully depressed. To activate the selftimer, turn the outer ring to "S" and press the shutter. A beeping sound will issue for 10 sees. before the shutter releases itself. Set the ring to "A" for normal shutter release and "L" to lock the shutter.



#### Meter Mode Selector

An invaluable feature which helps you in more ways than one. At HOLD, the meter aperture-priority AK. Full sec onds (2, 4 operates for 16 sees., freeing both hands to adjust the camera. The same happens on LIGHT, but in addition the viewfinder display t" an~ B) which are in white. is illuminated. At NORMAL, the meter functions only while the shutter button is depressed, to save power.



#### Shutter Speed Dial

Align the "A" mark with the index for and 8 sec.) are color coded yellow for clear distinctior with faster speeds (plus "



## Contoured Action Grip

The specially shaped battery compartment cover provides a firm actionTraditionally located on the base, Canon grip for steadier shooting. Press the release button underneath to remove the cover and gain access to the battery.

## Film Rewind/Multiple **Exposure Lever**

has relocated the film rewind lever on top for easier access when using a tripod or other accessories. For film rewind, turn the lever clockwise and depress. Do the same thing before cocking the shutter to take multiple exposures. Rapid sequence multiple exposures are also possible using either of the power drives





## **Accessory Shoe**

Located on top of the pentaprism viewfinders for direct mounting of all Speedlites. Special contacts permit automatic setting of the 1/90 sec. flash sync speed and flash aperture when in shutterpriority AE mode.

## Winder/Motor Drive Coupler

Remove the protective screw cap to connect either the AE Motor Drive FN or AE Power Winder FN. The power drives have a receptacle for storing the cap



#### Winder/Motor Drive Terminals

The power drives link up with the camera's electronic circuitry via these terminals to give shutterpriority AE as well as automatic film advance.

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**Home** - Photography in Malaysia



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