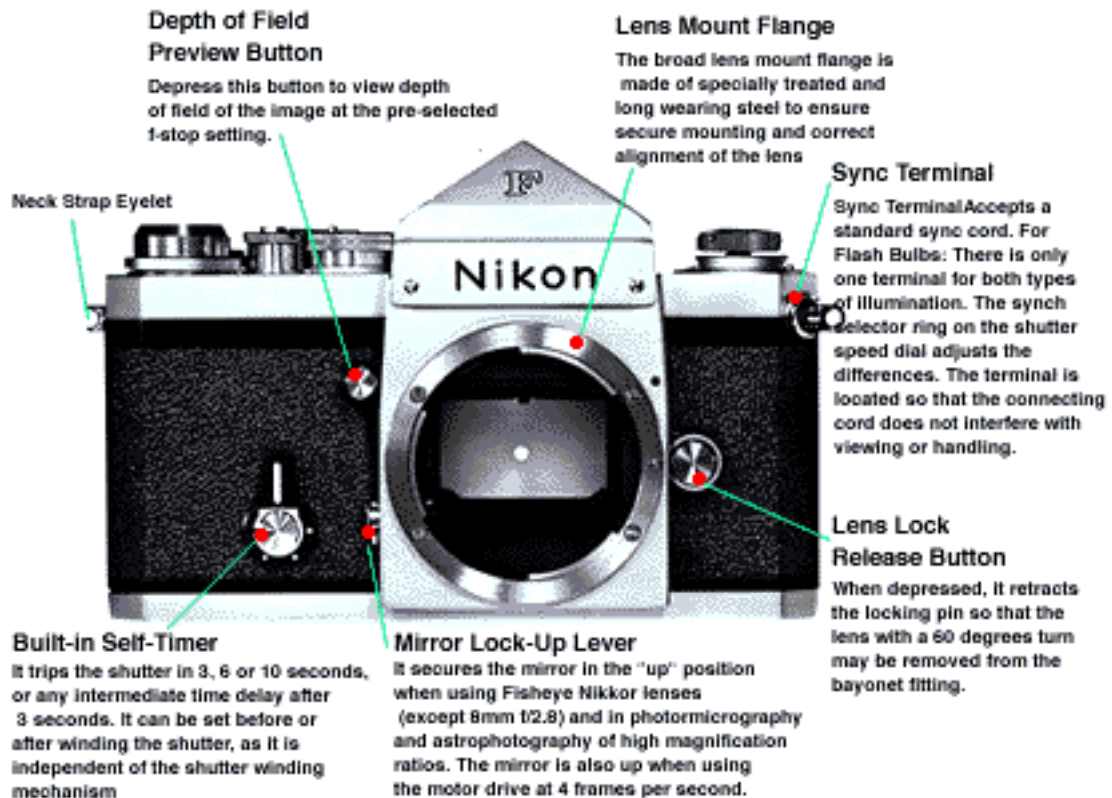


Modern Classic SLRs Series Nikon F - Reference Map for Camera Body

- Front | Top | Back | Base View -

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● Meter Coupling Prong

Almost all Nikkor Auto lenses have a prong on the top of the diaphragm setting ring which couples to the Photomic meter/finder

● Accessories Shoe

Used for mounting the Nikon Cordless Flash Units or the Fisheye finder.

● High-Speed Film

Rewind Crank

Fits flush into the rewind knob when not in use.

● Flash Contact

Located on top of the accessory shoe. It is insulated making a direct connection when a Nikon Flash Unit is mounted on the accessory shoe

● Shutter Speed Dial

Turns a full 360° in either direction for setting the shutter speed at 13 click stop settings: 1, 1/2, 1/4, 1/8, 1/15, 1/30, 1/60, 1/125, 1/250, 1/500, 1/1000 of a second, bulb and time. Shutter speeds are color-coded to correspond with synch selector settings. They are large, and clearly marked with fluorescent paint and evenly spaced on the black dial. The shutter speed dial may be set before or after winding the shutter. It does not turn when the shutter is wound or released. The black dot in the recessed center of the dial serves as a check to indicate whether the shutter has been wound.

● A-R Ring

Set to A for advancing film, to R for rewinding film.

● Shutter Release Button

The red dot on the shutter release button rotates exactly 360° indicating the transport of one frame. It is helpful for double exposures as a single frame can be accurately rewound. Rotation stops when the transport sprocket becomes disengaged so that film rewinding can be stopped before the leader disappears into the film cassette.

● Flash Synch Selector

The Flash Synch Selector markings are matched with corresponding color-coded shutter speeds to assure peak synchronization with practically all available flashbulbs. It also synchs a electronic flash at 1/60th of a second.

● Frame Counter and Film Load Reminder

The frame counter automatically indicates the number of frames exposed. It is indexed at intervals of five frames with each frame marked. The counter automatically resets to pre- '0' when the camera back is removed. Opposite the frame counter is the film load reminder for 20 or 36 exposures.

Viewfinder Release Button

The viewfinder can be removed by depressing this button. The focusing screen is also removed by depressing the button, after the viewfinder has been removed.

Viewfinder Eyepiece

Gives full area viewing even if you wear glasses. Also accepts Eyepiece Correction Attachments and Rubber Eyecup.

Titanium Foil Focal Plane Shutter

Nikon was the first to make shutter blinds with extremely dependable pure titanium foil. This titanium foil together with the ball bearings used ensure outstanding accuracy even under extreme temperatures. Shutter action, incorporating a patented brake, is virtually vibration-free.

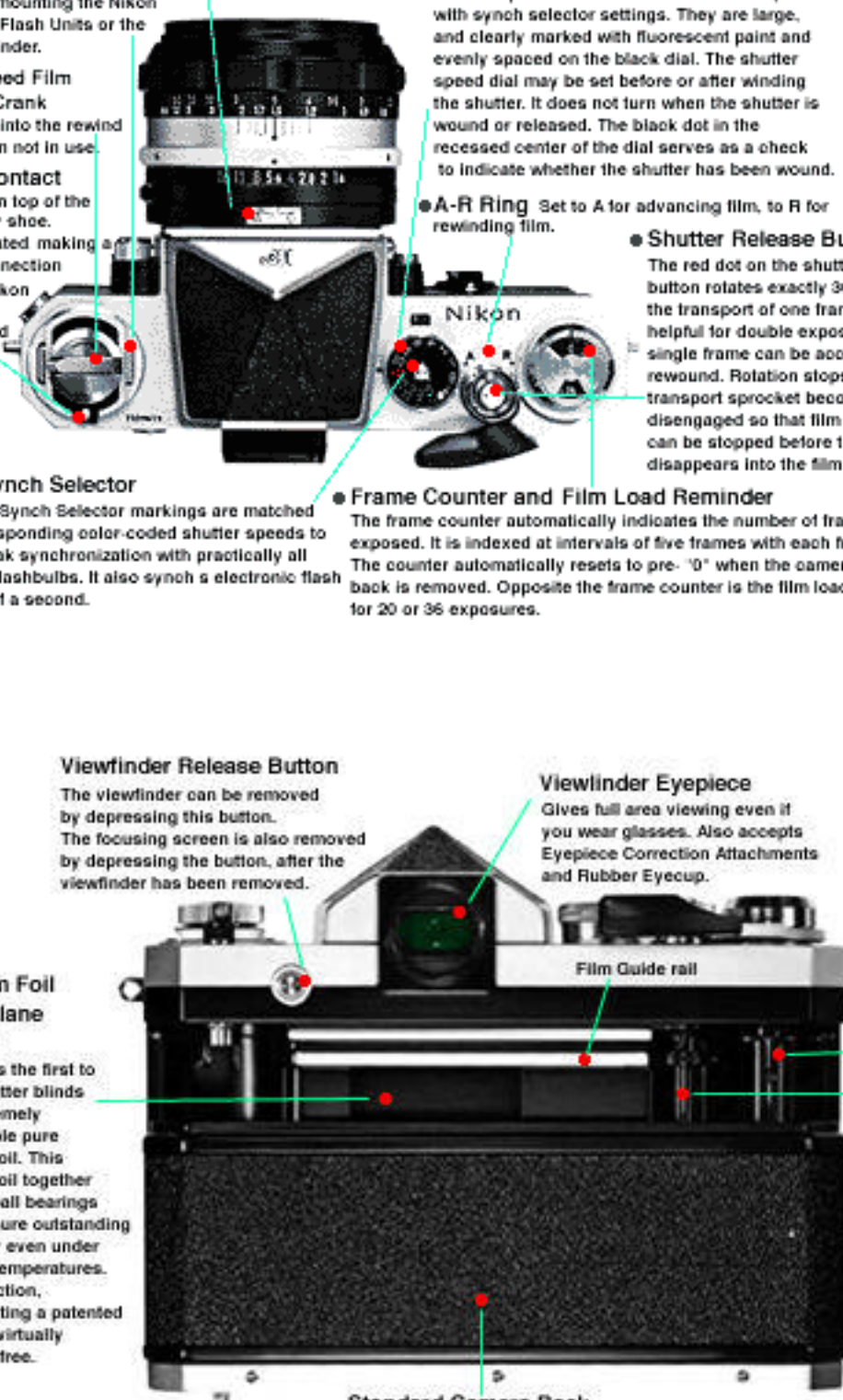
Film Guide rail

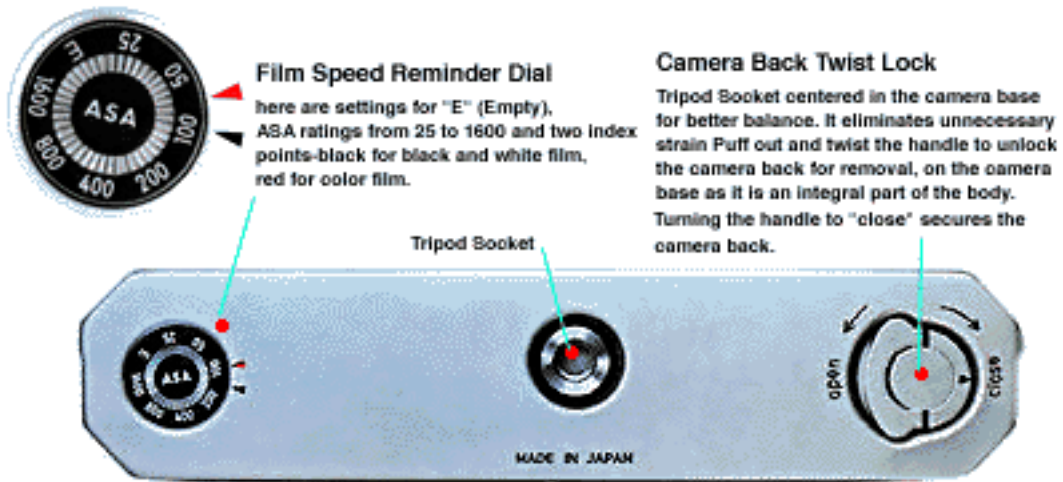
Take Up Spool

Sprocket

Standard Camera Back

The standard back is interchangeable with electric motor drives.





Modern Classic SLRs Series
 Nikon F - Reference Map for Body

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Photography in Malaysia



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