

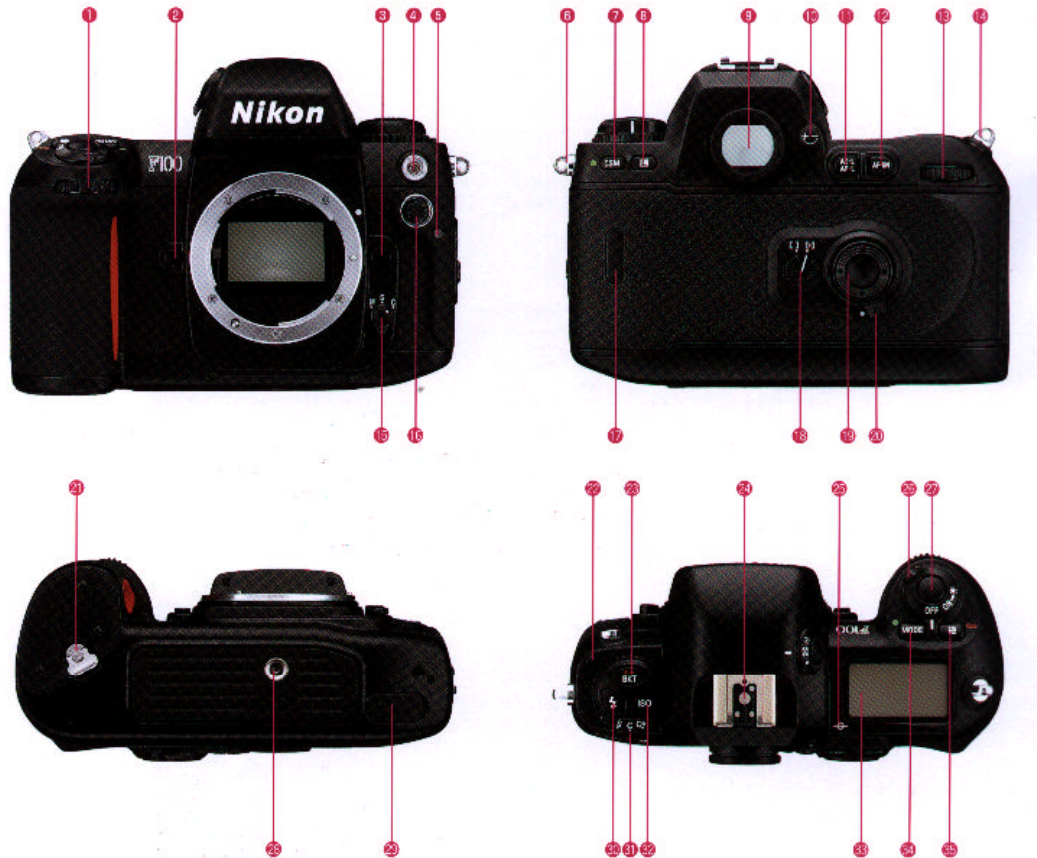
Nikon

F100

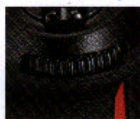
P r o f e s s i o n a l

Nikon F100

Nomenclature/Controls



Main-Command Dial
Use this to select the shutter speed when using Shutter-Priority Auto or Manual, or to access Flexible Program and a range of other camera settings.



Sub-Command Dial
Allows you to select aperture with Aperture-Priority Auto or Manual. Custom Setting #12 lets you switch the functions of the two Command Dials.



AE-L/AF-L Button
Simultaneously locks both exposure and focus. Use Custom Setting #21 when you want to lock exposure or focus only.



AF Start Button
You can activate AF operation by pressing this button or the shutter release button. This button works full time, so there's no need to use a custom setting to activate it.



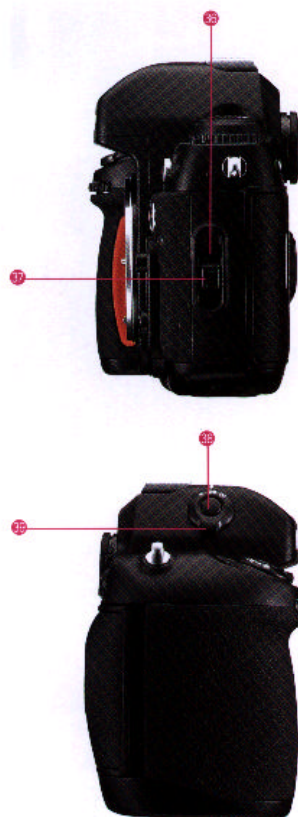
Sync Terminal
Accepts all standard PC-type plug-in flash sync cords.



Diopter Adjustment
Enables near- or far-sighted photographers to adjust the eyepiece diopter from -3 to +1.

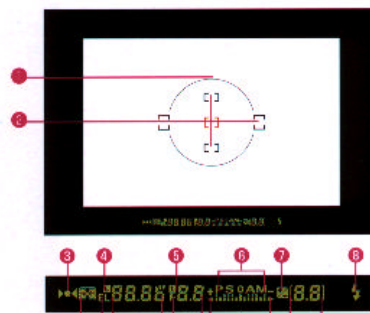


AF Area Mode Selector
Lets you choose Dynamic AF or Single Area-AF mode.



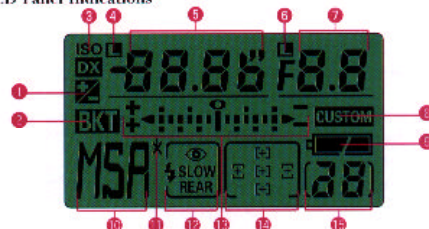
- 1 Sub-Command Dial
- 2 Depth-of-field preview button
- 3 Lens release button
- 4 Sync terminal
- 5 Self-timer indicator LED
- 6 Camera strap eyelet
- 7 Custom Setting button
- 8 Shutter speed/aperture lock button
- 9 Viewfinder eyepiece
- 10 Diopter adjustment knob
- 11 AE-L/AF-L (Auto Exposure/ Autofocus Lock) button
- 12 AF start (AF-ON) button
- 13 Main-Command Dial
- 14 Camera strap eyelet
- 15 Focus mode selector
- 16 10-pin remote terminal
- 17 Film confirmation window
- 18 AF area mode selector
- 19 Focus area selector
- 20 Focus area selector lock lever
- 21 Battery holder release knob
- 22 Film advance mode selector lock release
- 23 Auto Exposure/Flash Exposure Bracketing (Film rewind) button
- 24 Accessory shoe
- 25 Film plane indicator
- 26 Power switch
- 27 Shutter release button
- 28 Tripod socket
- 29 Coupling contacts cover (for Multi-Power High Speed Battery Pack MB-15)
- 30 Flash sync mode button
- 31 Film advance mode selector
- 32 ISO film speed button
- 33 LCD panel
- 34 Exposure mode button
- 35 Exposure compensation button
- 36 Camera back lock release
- 37 Camera back lock release lever
- 38 Metering system selector lock release
- 39 Metering system selector

Viewfinder Information



- 1 12mm-dia. reference circle for Center-Weighted Metering area
- 2 Focus brackets (focus area/ Spot Metering (4mm ϕ) area)
- 3 Focus indicators
- 4 Shutter speed lock indicator
- 5 Aperture lock indicator
- 6 Exposure mode
- 7 Exposure compensation
- 8 Flash ready-light
- 9 Metering system
- 10 AE-L (Auto Exposure Lock)
- 11 Shutter speed
- 12 Aperture
- 13 Electronic analog exposure display
- 14 Frame counter/ Exposure compensation value

LCD Panel Indications



- 1 Exposure compensation
- 2 Auto Exposure/Flash Exposure Bracketing
- 3 Film speed/DX indication
- 4 Shutter speed lock
- 5 Shutter speed
- 6 Aperture lock
- 7 Aperture
- 8 Custom Setting
- 9 Battery power
- 10 Exposure mode
- 11 Flexible Program
- 12 Flash sync mode
- 13 Electronic analog exposure display
- 14 Focus area
- 15 Frame counter



Manual ISO Film Speed Setting
You can select the film speed manually from ISO 6 to 6400 in 1/3 steps. The LCD shows you the setting. DX automatic operation is also available.



10-Pin Remote Terminal
Accepts Personal Computer Connecting Cord MC-33, Remote Cord MC-20 or MC-30, Multiline Remote Control Set ML-3 and other accessories.



Two-Button Reset
When you press the Exposure-Mode **MODE** and Custom Setting **CSM** buttons simultaneously for over two seconds, this returns all the F100's settings to its default settings, except for any Custom Settings that have been chosen.



All-mode Depth-of-field Preview Button
Lets you examine the zone of sharp focus before shooting.



Focus Area Selector
Lets you select focus area. A lock lever is provided.



Camera Back Lock Release
Easy to operate and reach, even when the flash bracket is attached.



Top Deck LCD Panel
The easy-to-view LCD panel gives you at-a-glance access to vital information. It can be illuminated for viewing in dim light.