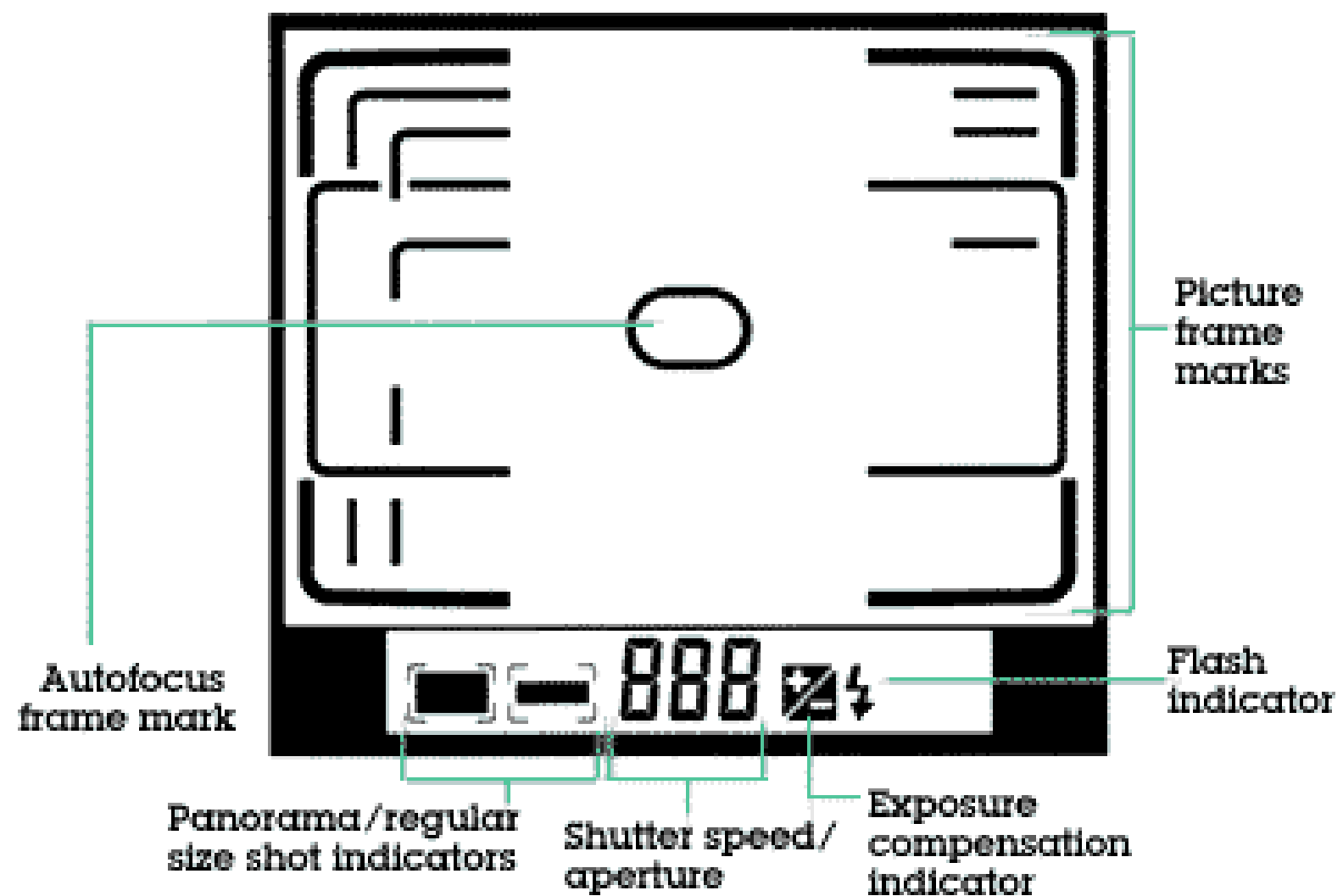


Viewfinder information *28Ti Quartz Date*



SET button

MODE button

Viewfinder

Panorama switch



Film cartridge confirmation window











Nikon DIGITAL CAMERA D18
3V 2.5A 500mAh  LITE  MADE IN JAPAN
2207
E160012   
N150
NIKON CORPORATION





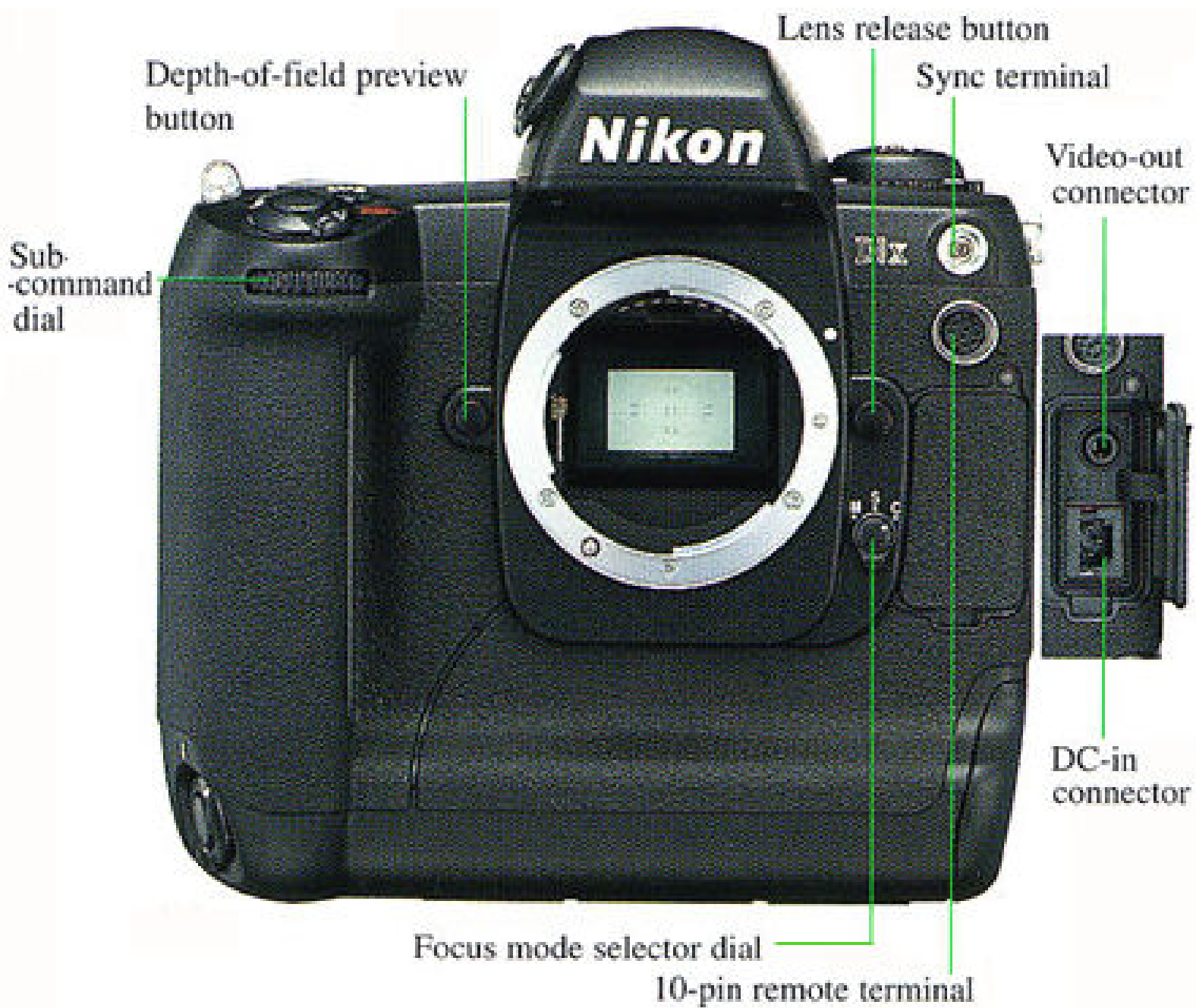












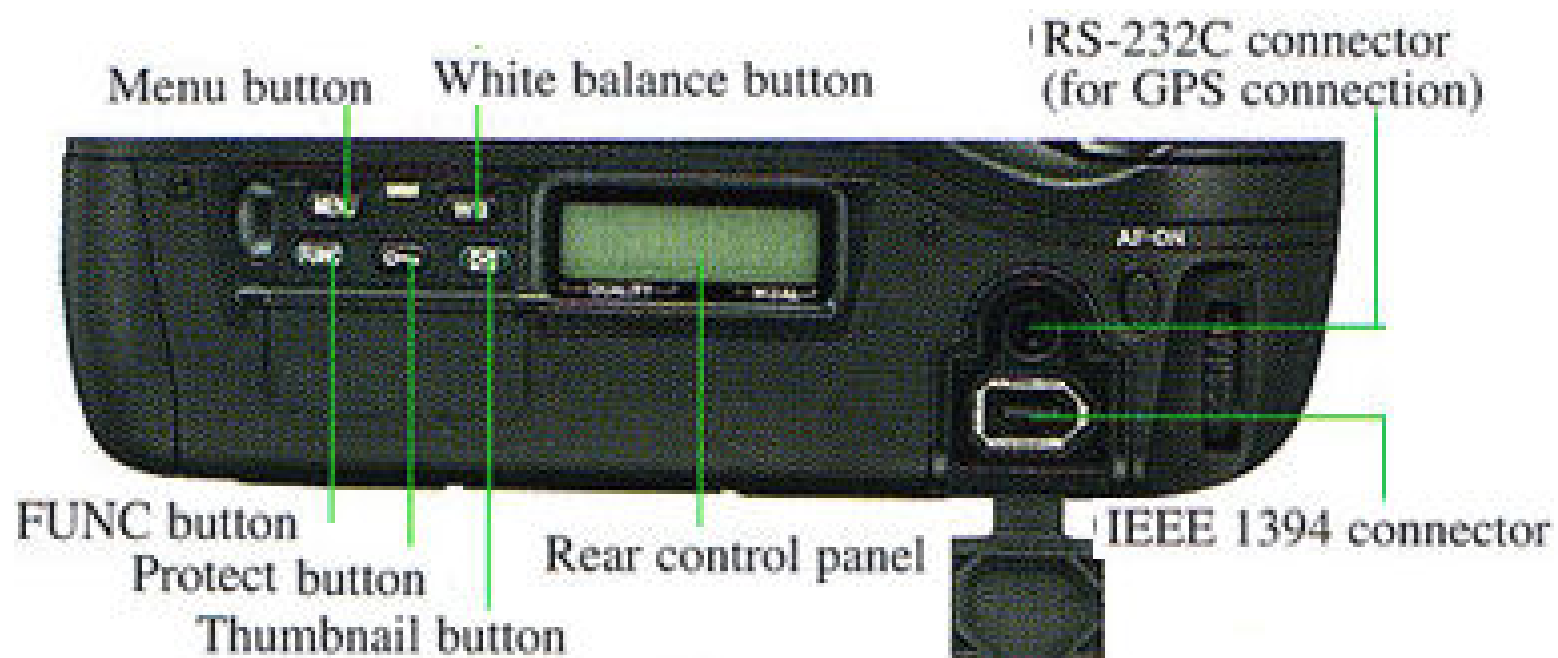










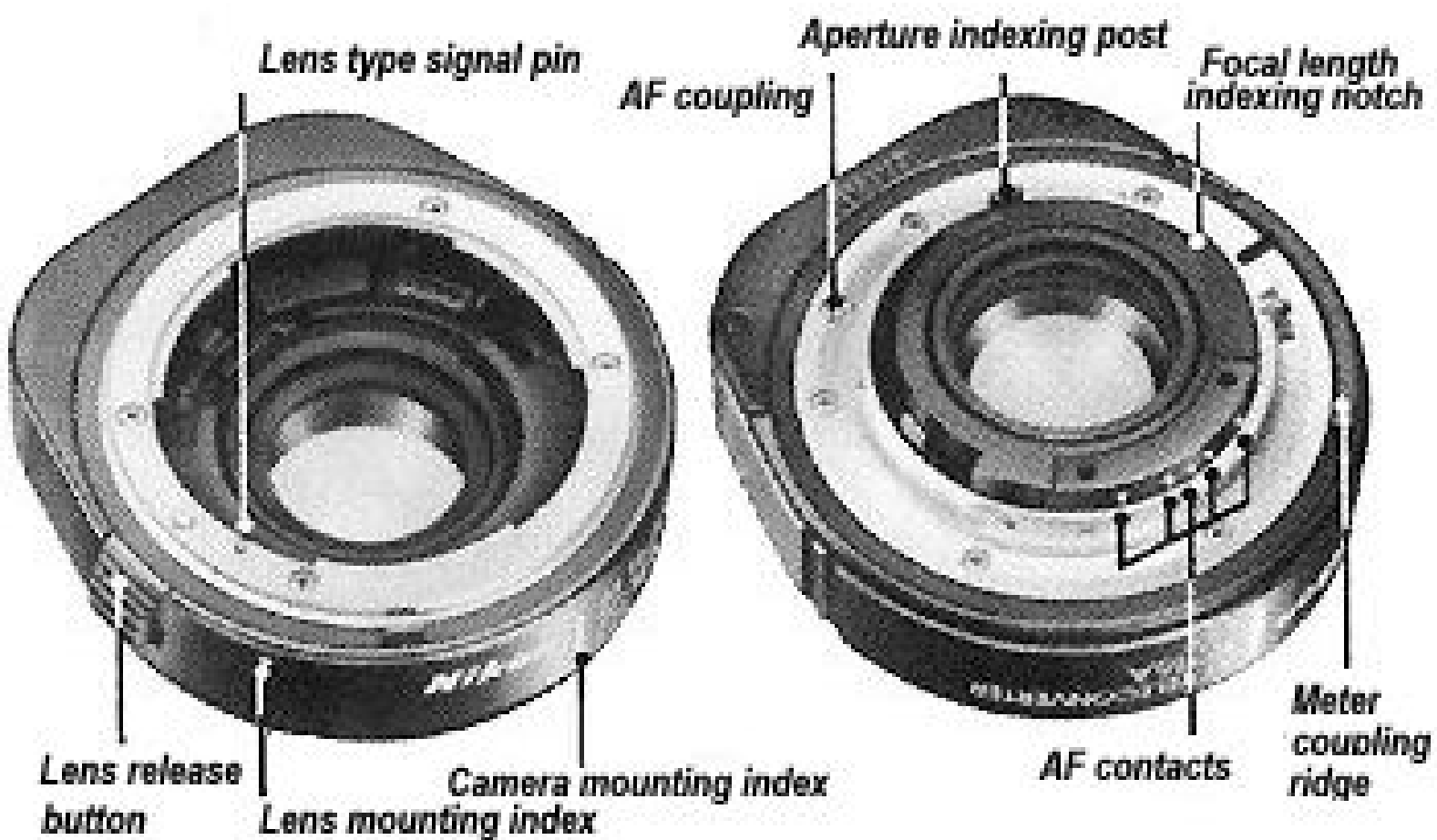


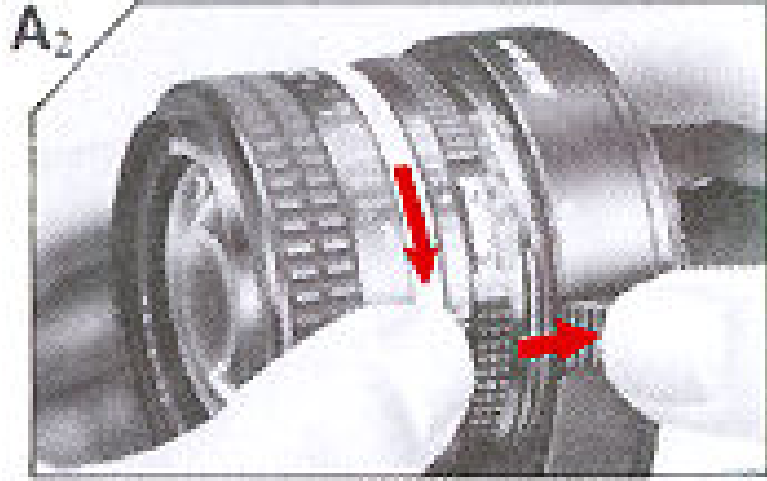
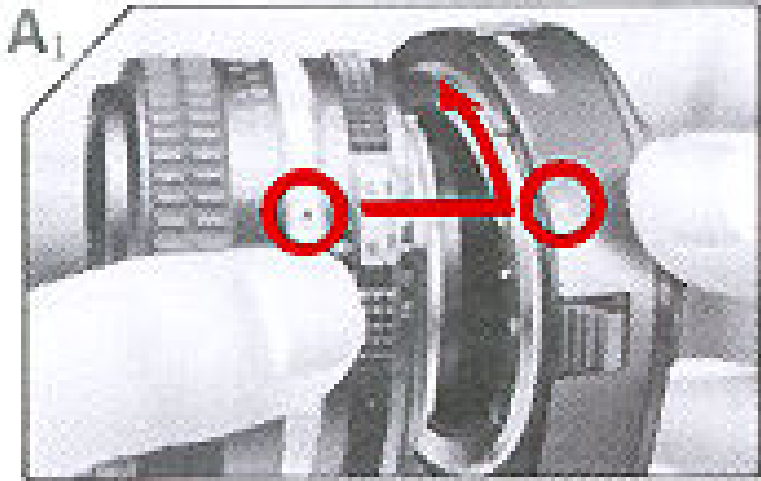


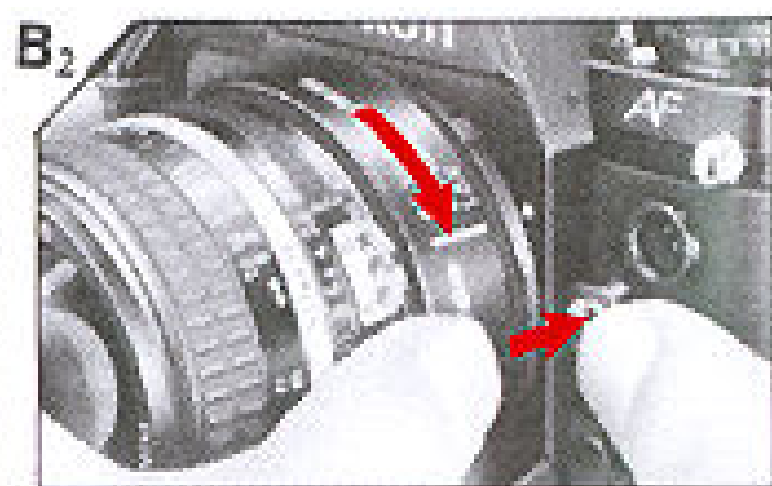
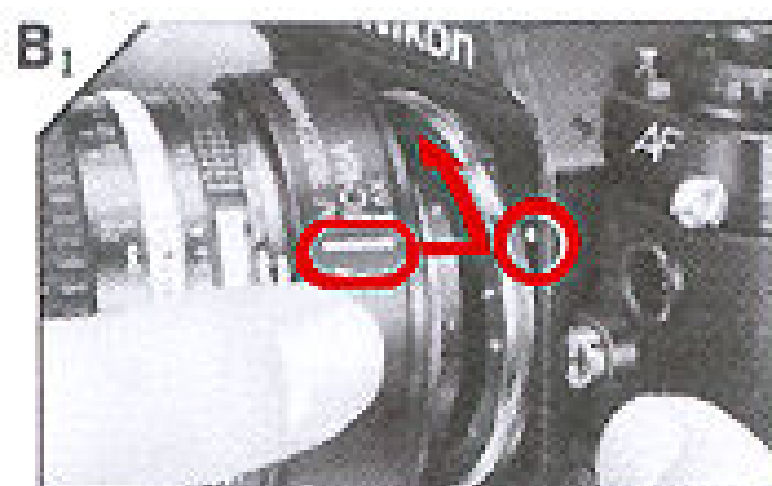






































Reflex-Nikkor
500mm f/8



Reflex-Nikkor
500mm f/5.0



Reflex-Nikkor
1000mm f/11

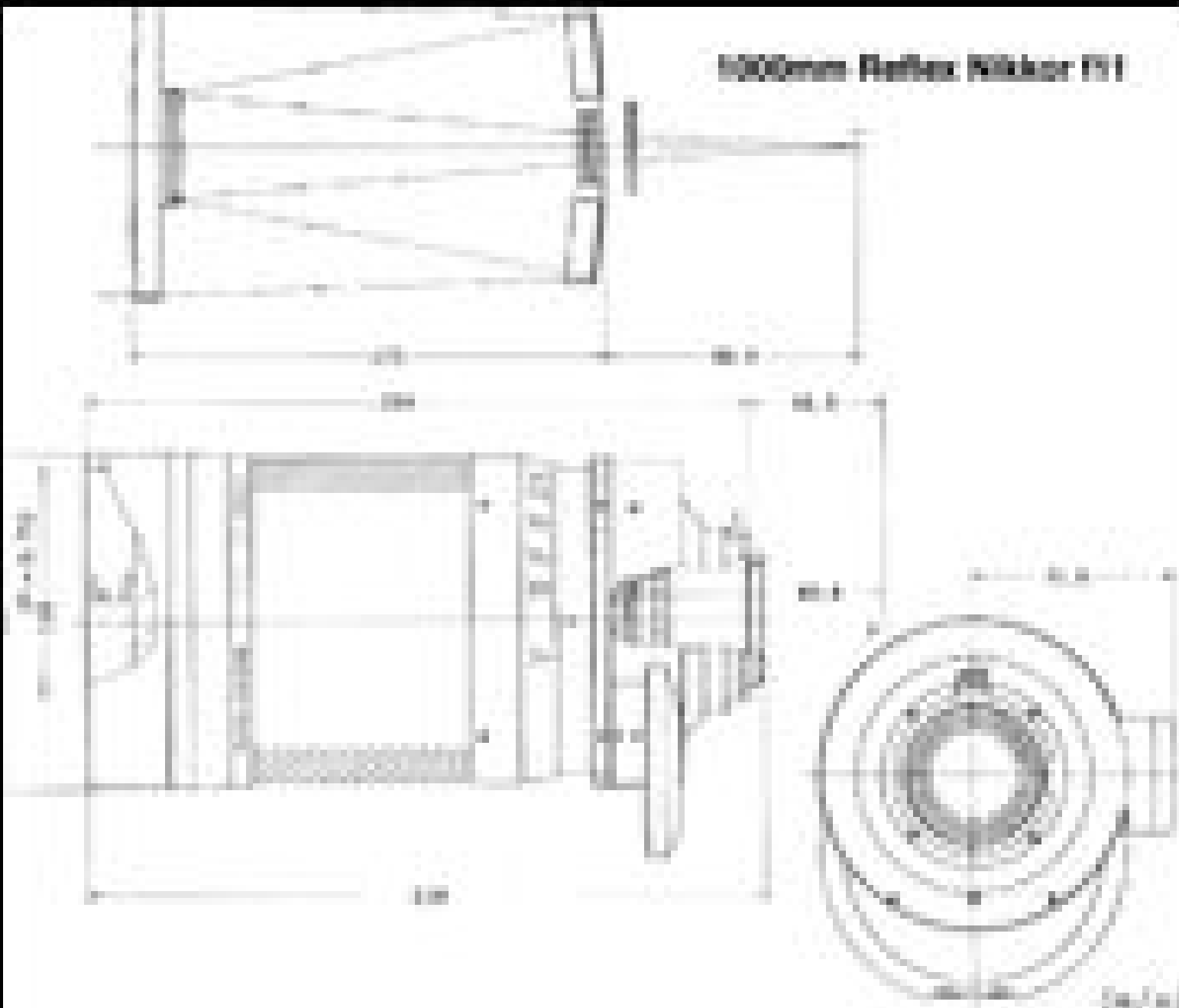


500/8

1000/11





McGraw-Hill **Healthcare** **Publishers** **Since 1906**











































COOLPIX 8400



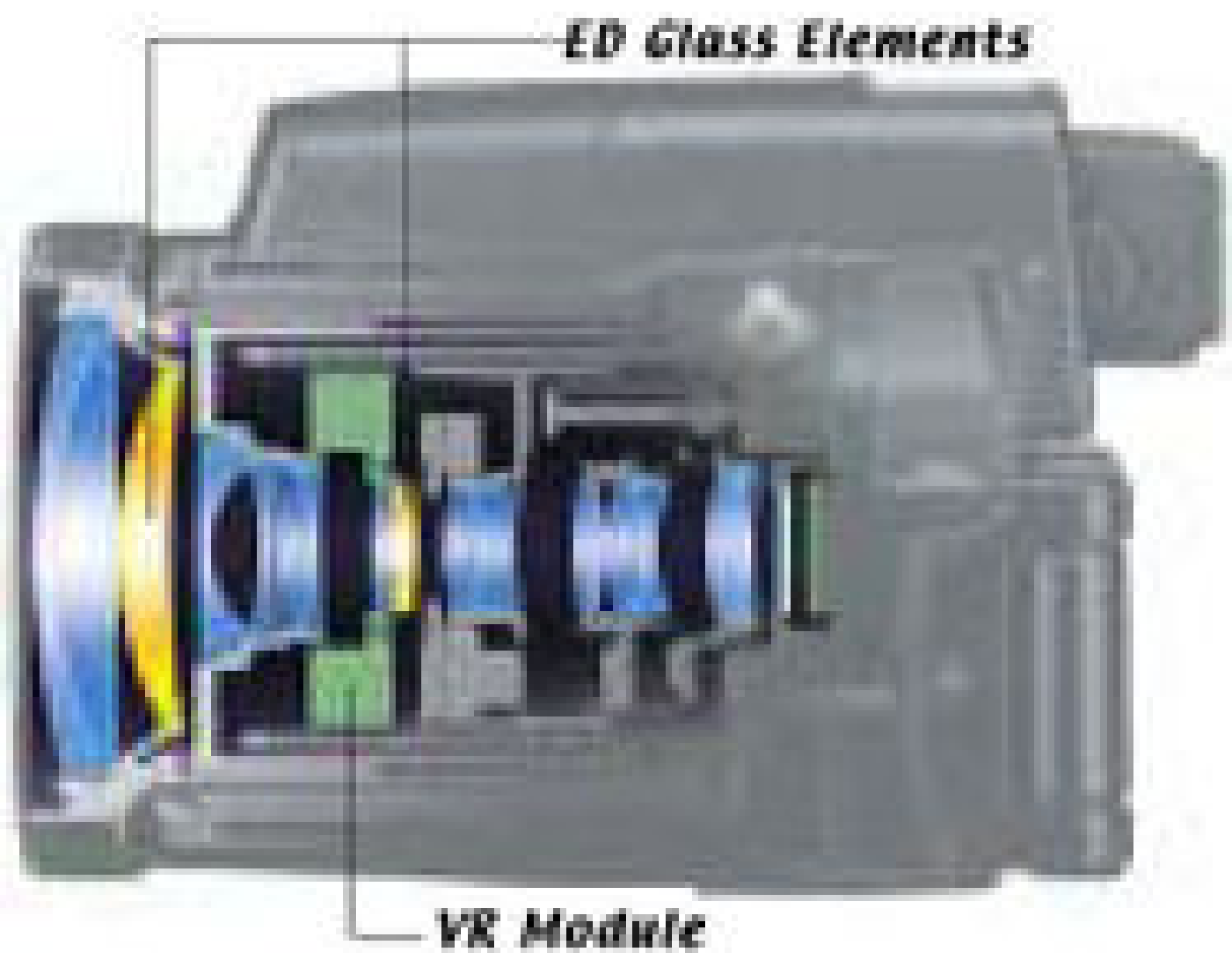
10x ZOOM
ED

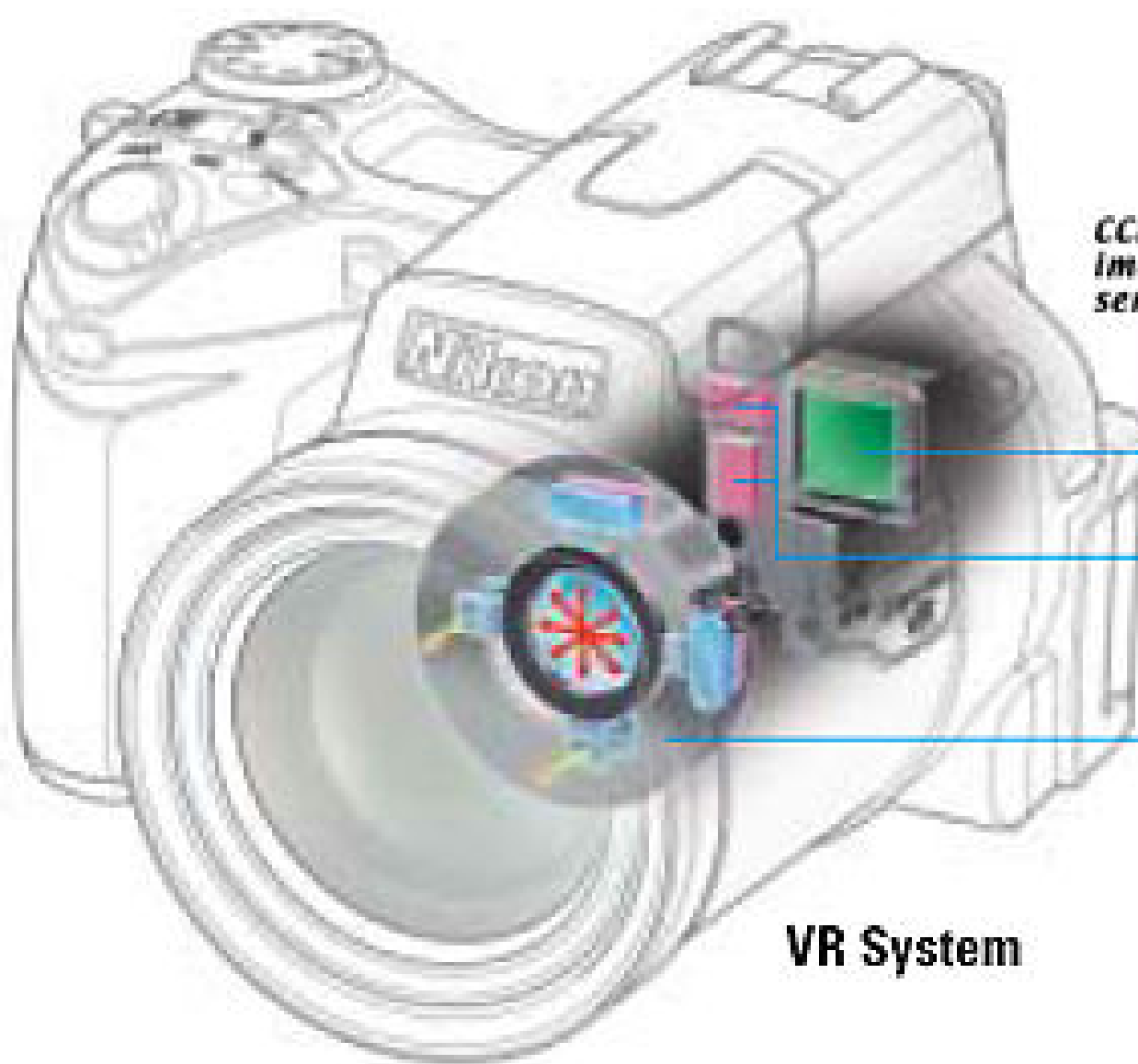




ED Glass Elements

VR Module



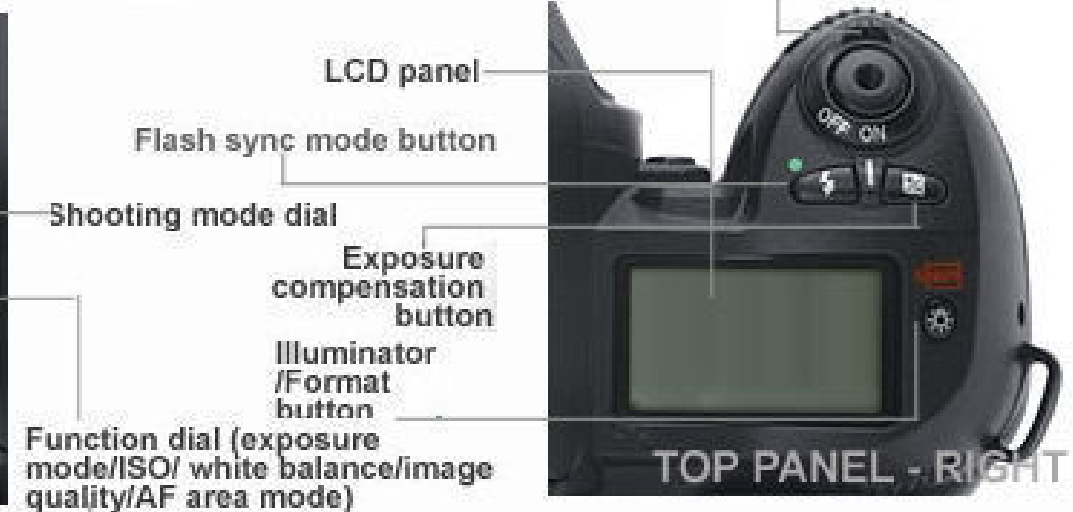


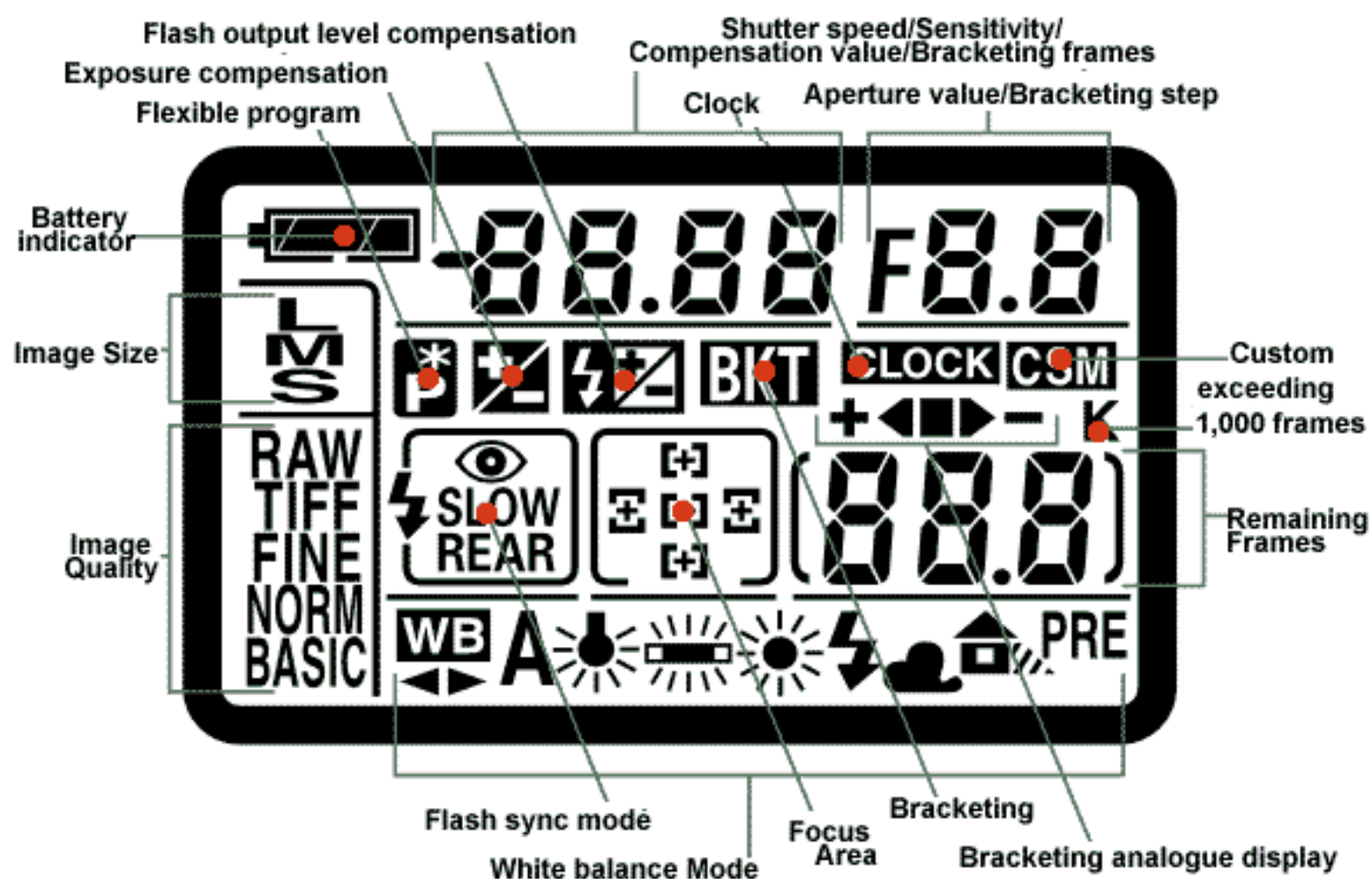
**CCD
Image
sensor**

*The Angular
Velocity
Sensors
detect
camera
movement.*

*The VR Unit
automatically
adjusts to
camerashake by
compensating
for image
movement
on the CCD.*

VR System



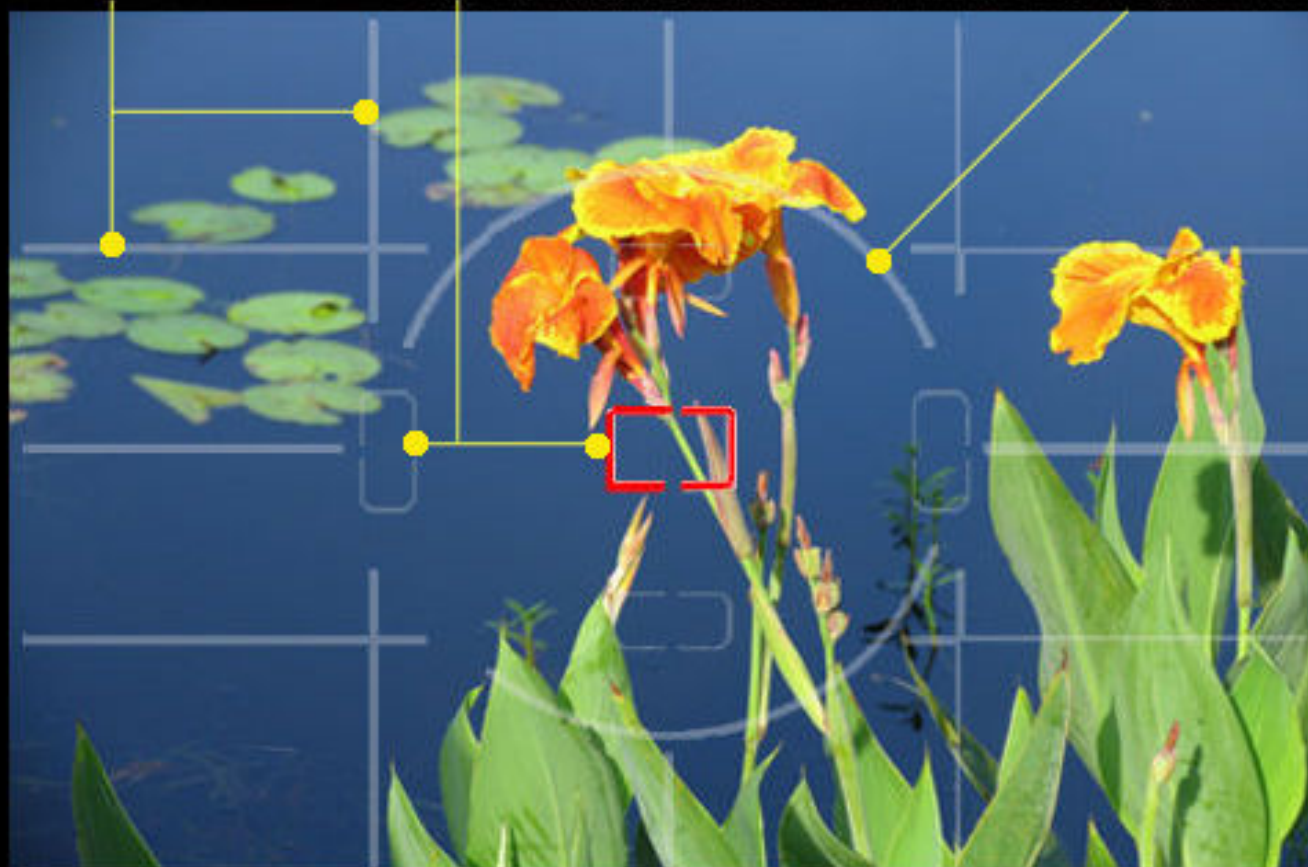




REAR SECTION

SIDE PANEL (Concealed)

On Demand Grid- lines Focus Area (Highlighted selection) 12mm Center-weighted Reference



Focus Status — ● EL 88.86" F8.8 +PS0AM- [888] ⚡

Metering Mode Exposure Lock Shutter Speed F-Number (Aperture) Exposure Modes Flash / Normal Exp. Compensation Multi-Functions Display Flash Ready Light/ Exp. Status

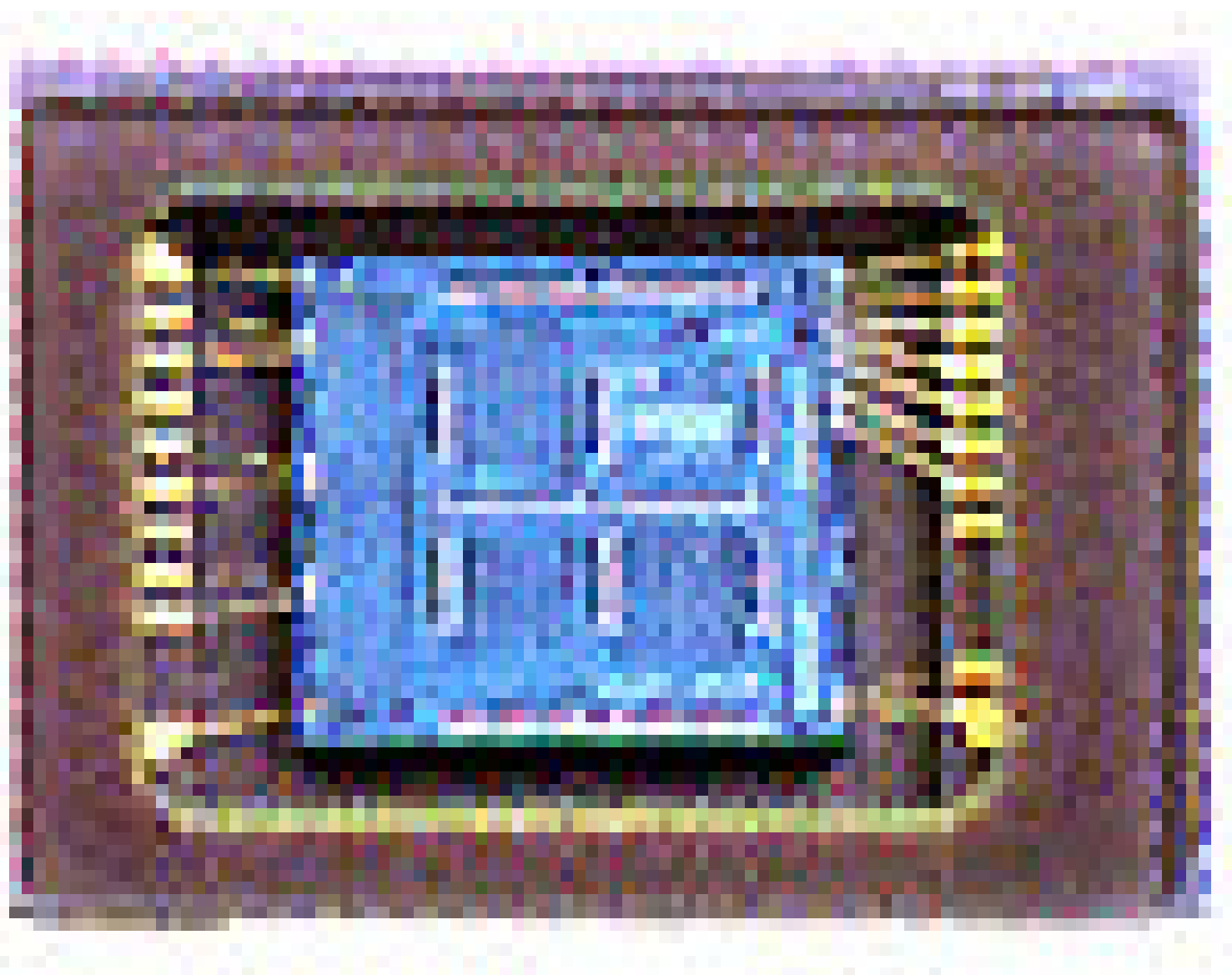
Battery Status

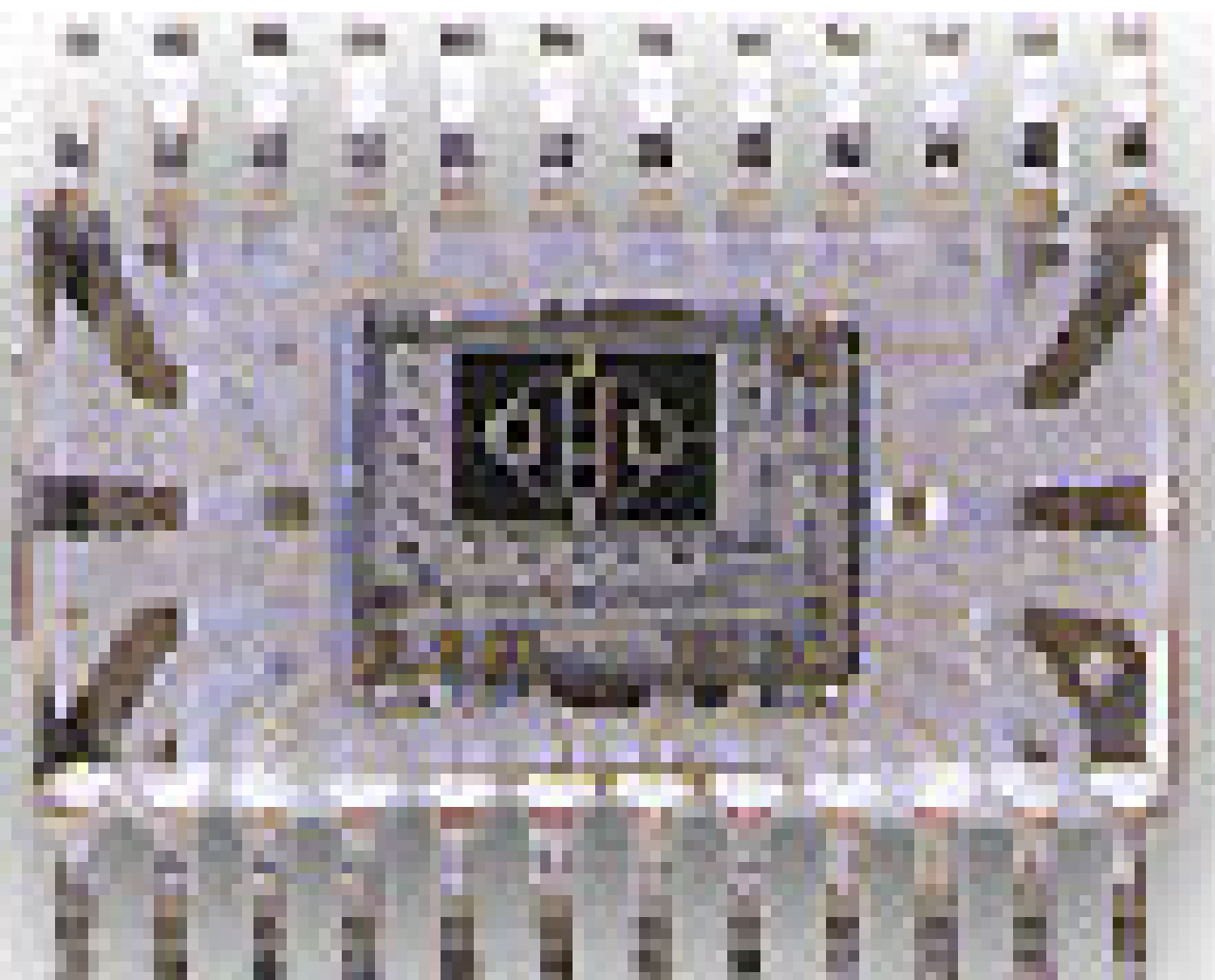
























PRINT

QUARTZ DATE



SELECT ADJUST



EXPOSURE DATA

OFF

[] + [+]



PRINT

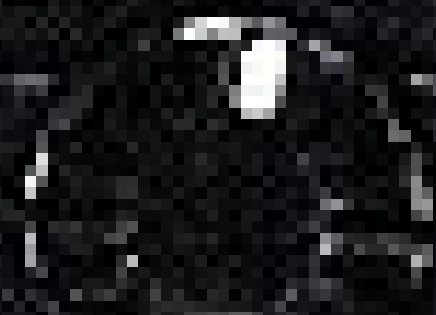
QUARTZ DATE



MODE SELECT ADJUST



[] + []







**Canon Pellix QL with Booster
& FL 1:1.2 lens**

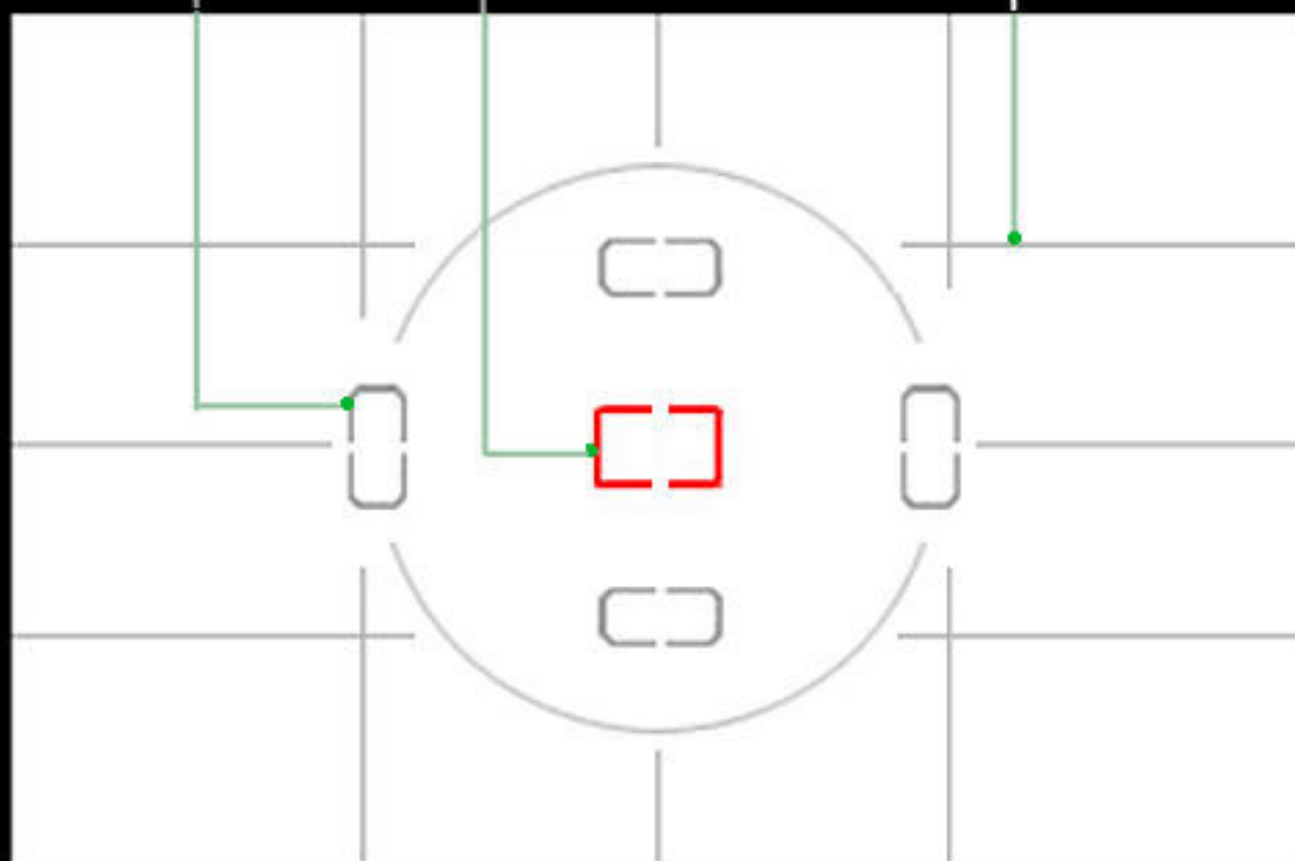






User-Set Focusing Area (Red - Selected Active area)

On-Demand Grid Lines for Composition



Focusing indicator • EL 88.86" F8.8 PS0AM- (888)

Metering Modes | Exposure Lock Power Status | Shutter Speeds | F-Number (aperture Value) | Exposure Modes | Flash / Normal Exposure compensation Warning | Multi-Functions Display | Flash Status / Exp. Confirmation light

(Not all indicators will be shown at the same time)



R: MENU Reset	14: Assign AE-L/AF-L Button
0: Bank Selection	15: AE Lock Button
1: Image Review	16: Illumination
2: No CF Card?	17: Focus Area Select
3: ISO Auto	18: Focus Area Illumination
4: Long Exposure NR	19: Grid Display
5: File Number Sequence	20: Dynamic AF in Single-Servo
6: Monitor Off Delay	21: Dynamic AF in Continuous-Servo
7: Auto Meter-Off Delay	22: AF Assist Illuminator
8: Self-Timer	23: Flash Mode
9: EV Step	24: Anti-mirror-shock Mode
10: Easy Exposure Compensation	25: Battery Pack AF-ON Button (with MB-D100)
11: Bracketing Set	26: Playback Volume (with MB-D100)
12: Bracketing Order	
13: Assign Command Dial	



	<i>Windows</i>	<i>Macintosh</i>
<i>OS</i>	Pre-installed versions of Windows® XP (Home & Professional), Windows® 2000 Professional, Windows® Me, Windows® 98 Second Edition (SE)	Mac® OS 9.0 - 9.2 (only built-in USB ports are supported), Mac® OS X 10.1.3 or later
<i>CPU</i>	MMX® Pentium® 300MHz or higher performance CPU	iMac™, iBook™, Power Macintosh® G3 (Blue/White), Power Mac™ G4 or later, PowerBook® G3 (only built-in USB ports supported) or later