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Nikon
Multi-Control Back

MF-26

Osphar Cameras, Inc.

INSTRUCTION MANUAL

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FOREWORD

Thank you for purchasing the Nikon Multi-Control Back MF-26.

The MF-26 is easy to use, but for best results be sure to read this instruction manual thoroughly before you begin.

The Nikon Multi-Control Back MF-26 is designed for exclusive use with the Nikon F90-Series/N90 camera. It offers the following functions:

- (1) **World Clock**
Lets you see present time at 24 different places in the world, including where daylight saving time is in use.
- (2) **Data Imprint Function**
Lets you select and imprint (in frame) any of the following:
Year/Month/Day, Month/Day/Year, Day/Month/Year, Day/Hour Minute, frame count, sequence number, fixed number, shutter speed/aperture
- (3) **Long Time Exposure Function**
Lets you set exposure duration up to 99 hours 59 minutes and 59 seconds.
- (4) **Auto-Sequence Shooting Function**
Lets you shoot a desired number of frames continuously when the shutter release button is pressed.
- (5) **All-Mode Exposure Bracketing Function**
Lets you shoot from 3 to 19 continuous frames, each with a different exposure. Both auto/manual exposure mode settings can be used.

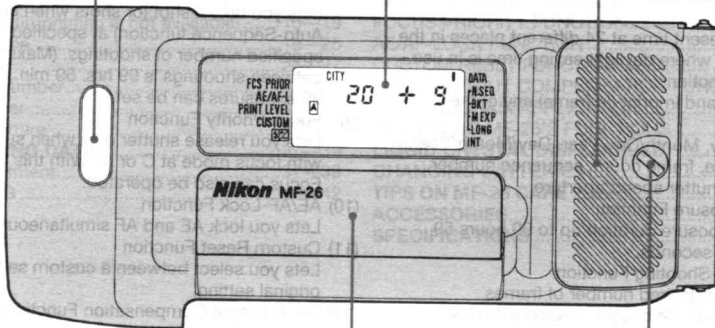
- (6) **Flash Exposure Bracketing Function**
This function enables bracketing of 3 to 19 shots in flash photography by compensating the flash output amount.
- (7) **Multiple Exposure Function**
Enables two or more exposures (up to 19) of one or more subjects on the same frame
- (8) **Interval Timer Function**
Lets you take a shot (or shots when combined with Auto-Sequence function) at specified intervals for a specified number of shootings. (Maximum interval between shootings is 99 hrs. 59 min., 59 sec.; up to 99 exposures can be set.)
- (9) **Focus Priority Function**
Lets you release shutter only when subject is in focus with focus mode at C or M. With this function, Freeze Focus can also be operated.
- (10) **AE/AF-Lock Function**
Lets you lock AE and AF simultaneously.
- (11) **Custom Reset Function**
Lets you select between a custom setting and the original setting.
- (12) **Flash Output Compensation Function**
Lets you compensate flash output amount.

NOMENCLATURE

LCD panel

Battery chamber lid

Film cartridge window



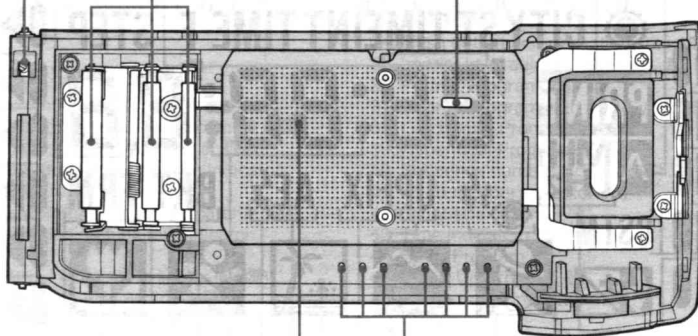
Control panel cover

Battery chamber lid screw

Film pressure rollers

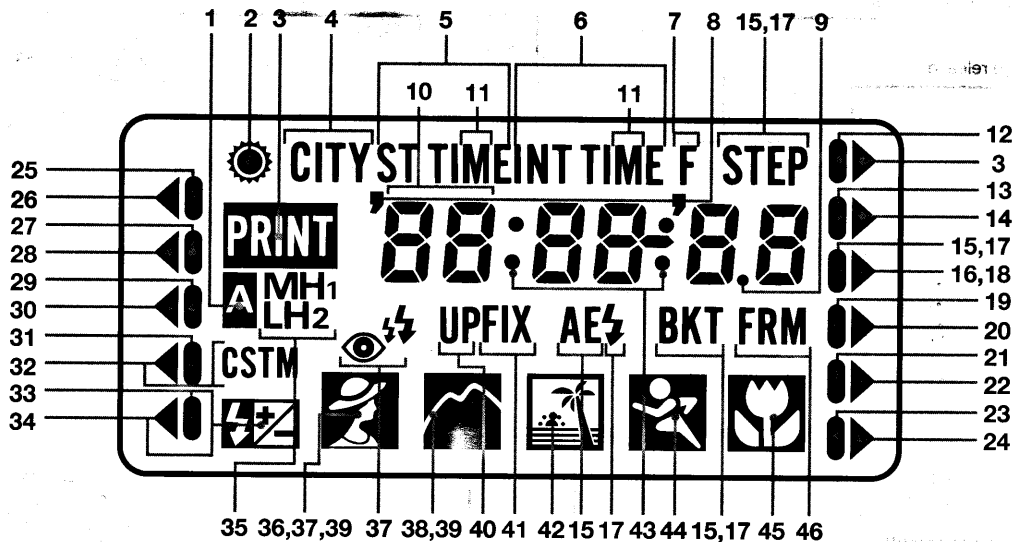
Imprint window

Hinge release



Film pressure plate

Signal contact pins



1. Imprint level auto adjust indicator (A)
2. Daylight-saving-time set indicator (⊙)
3. Data Imprint set indicator (▶ DATA ◯ PRINT)
4. City code indicator (CITY)
5. Start Time indicator (for Interval Timer operation) (STTIME)
6. Time indicator for Interval Timer (INTTIME)
7. Aperture indicator (F)
8. Year indicator (')
9. Decimal point
10. Display numerals
11. Month indicator (M)
12. Data Imprint function indicator (◯ DATA)
13. Auto-Sequence Shooting function indicator (◯ N.SEQ)
14. Auto-Sequence Shooting set indicator (▶ N.SEQ)
15. All Mode Exposure Bracketing function indicator (◯ BKT STEP AE BKT)
16. All Mode Exposure Bracketing set indicator (▶ BKT)
17. Flash Exposure Bracketing function indicator (◯ BKT STEP 1/2 BKT)
18. Flash Exposure Bracketing set indicator (▶ BKT)
19. Multiple Exposure function indicator (◯ MEXP)
20. Multiple Exposure set indicator (▶ MEXP)
21. Long Time Exposure function indicator (◯ LONG)
22. Long Time Exposure set indicator (▶ LONG)
23. Interval Timer function indicator (◯ INT)
24. Interval Timer set indicator (▶ INT)
25. Focus Priority function indicator (FCS PRIOR ◯)

26. Focus Priority set indicator (FCS PRIOR ◀)
27. AE/AF-Lock function indicator (AE/AF-L ◯)
28. AE/AF-Lock set indicator (AE/AF-L ◀)
29. Print Level function indicator (PRINT LEVEL ◯)
30. Print Level set indicator (PRINT LEVEL ◀)
31. Custom Set function indicator (CUSTOM ◯)
32. Custom Set set indicator (CUSTOM ◀ CSTM)
33. Flash output compensation function indicator (1/2 ◯ 1/4)
34. Flash output compensation set indicator (1/2 ◀)
35. Imprint level adjust indicator (L, M, H1, H2,)
36. Portrait Program (P)
37. Portrait Program with Red-Eye Reduction (P+ P)
38. Landscape Program (L)
39. Hyperfocal Program (H) [2]
40. Sequence number indicator (UP)
41. Fixed number indicator (FIX)
42. Silhouette Program (S)
43. Time indicator colons (:)
44. Sport Program (S)
45. Close-Up Program (M)
46. Frame count indicator (FRM)

MODE button

SELECT button

FUNCTION button

ADJUST button

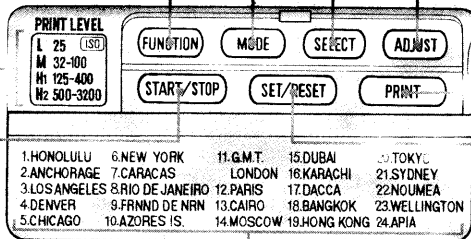
Imprint exposure table

START/STOP button

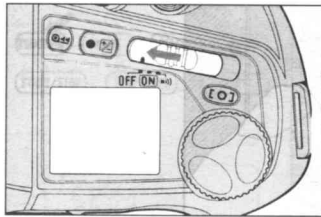
PRINT button

SET/RESET button

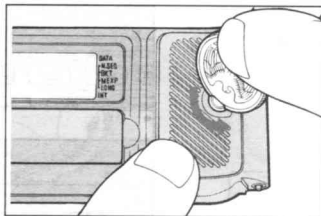
CITY code list



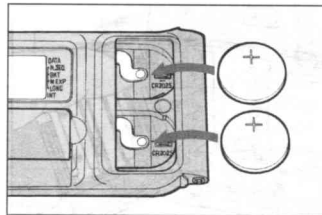
INSTALLING BATTERIES



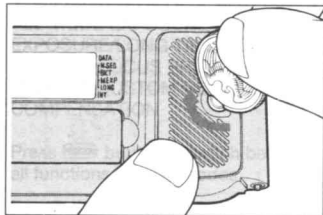
- 1.** Be sure that camera's main switch is set to OFF.



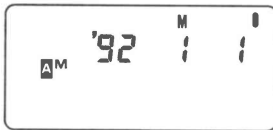
- 2.** Open the battery chamber.



- 3.** Insert two 3V CR-2025-type lithium batteries with + signs facing up.



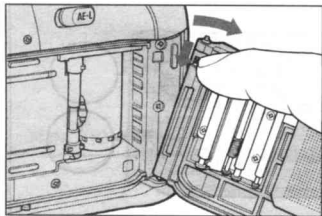
- 4.** Close battery chamber.



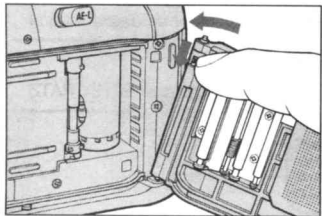
- 5.** Check LCD.

If batteries are properly installed, LCD shows the numbers and letters illustrated. If this display blinks or does not appear, replace batteries.

ATTACHING MF-26

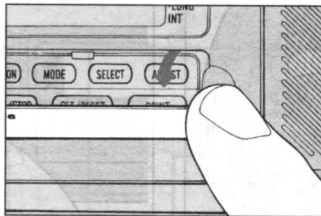


1. Remove the standard camera back.



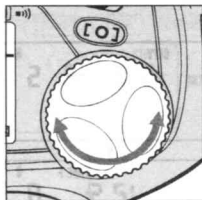
2. Attach the MF-26.

CONTROL PANEL



Open the control panel

MF-26 BUTTONS

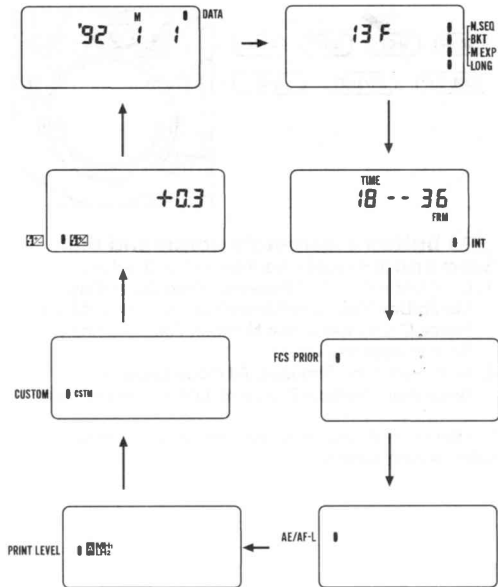


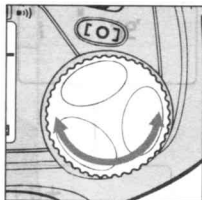
FUNCTION button

Use with the camera's command dial to select the desired function, in this order:

1. IMPRINTED DATA, 2. AUTO-SEQUENCE SHOOTING/ ALL MODE EXPOSURE BRACKETING/MULTIPLE EXPOSURE/LONG TIME EXPOSURE, 3. INTERVAL TIMER, 4. FOCUS PRIORITY, 5. AE/AF-LOCK, 6. PRINT LEVEL, 7. CUSTOM RESET, 8. FLASH OUTPUT COMPENSATION

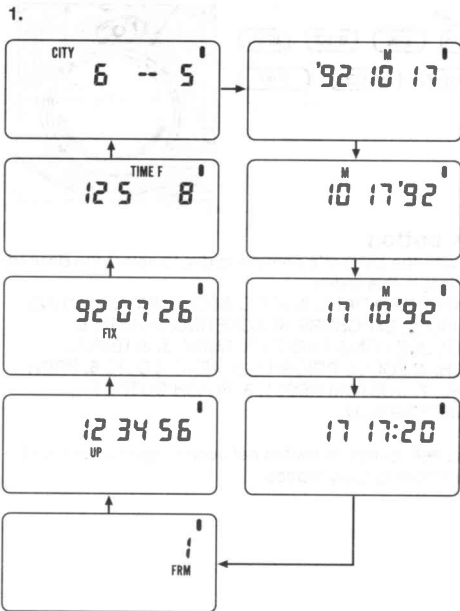
Press **FUNCTION** button to switch between single function and all functions display modes.



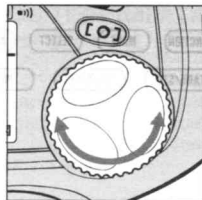
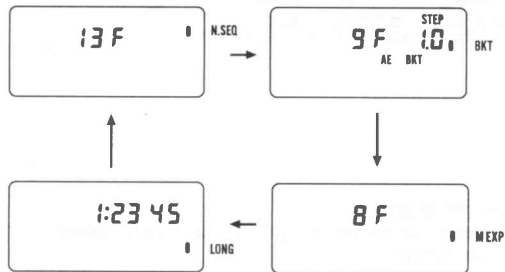


Select a mode selection from either 1 or 2 below.

- For the Interval Timer function,  button is used to select a data setting.



2.



SELECT button + camera's command dial
 Used to select a number unit for adjustment, as well to complete a setting.