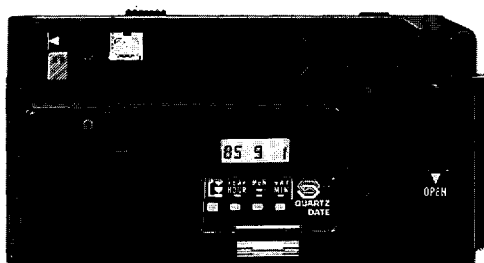
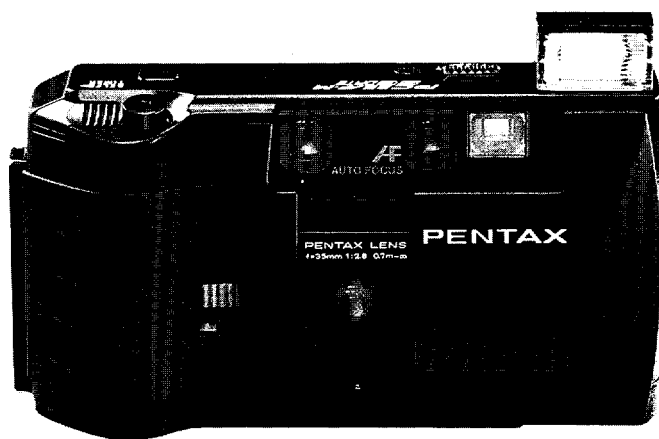


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SEDATE

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Because the batteries for the dating unit have been installed in the factory, they may be slightly below full capacity due to spontaneous discharging. Also, because the date and time have been set in the factory, readjust them in your country.

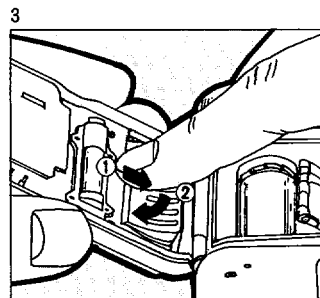
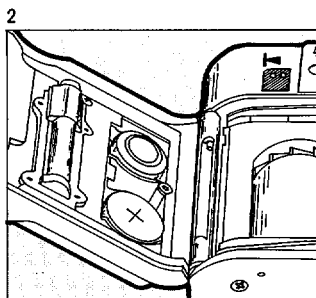
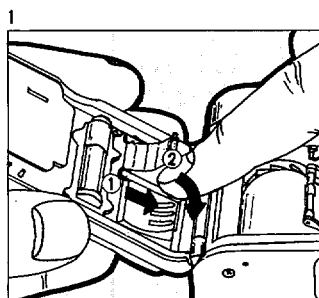
Film

- DX films with ISO ratings from 64 to 1600 can be used. The film speed is automatically switched in the dating unit.
- The only non-DX film that can be used is one with ISO 100.

When shooting

- If the data printing section in the picture area is too bright, the recorded data may be difficult to see. Frame the picture so that reflections or white objects may not overlap the data printing section.
- The Year/Month/Day and Hour/Minute data cannot be imprinted on the same picture.
- Before shooting, be sure to check the battery condition.
- When the shutter is released, the letters "PRINT" will appear in the Display Window, indicating that imprinting has been completed.

INSERTING BATTERIES



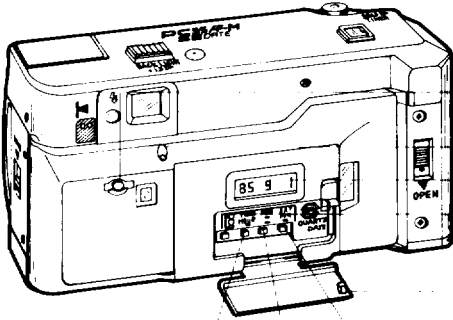
- The data-recording unit is powered by two alkaline (JIS LR44) or G13 silver-oxide (JIS SR44) or equivalent batteries.



1. After opening the camera back, remove the battery chamber cover by sliding it as illustrated in order of ● ●.
2. Insert the two batteries correctly as indicated.
3. Replace the battery chamber cover by fitting the cover tab into the notch and sliding it as illustrated in order of ● ●.

- Insert the batteries correctly.
- When the data-recording unit is not in use for a long time, remove the batteries from the chamber and keep them beyond the reach of small children.

DESCRIPTION OF CONTROLS



- ① Battery Check Button
- ② Red Lamp
- ③ Display Window
- ④ Mode Selector Button
- ⑤ Setting Button Cover



	①	②	③
YEAR	85	9	1
HOUR	—	—	—
MIN	—	—	—

Setting Button

- When the LCD (Liquid Crystal Display) is exposed to a high temperature of around 60°C, it may blacken, but when the temperature falls, it will return to normal.
- The LCD may also tend to slow down in response at lower temperatures. It is characteristic of the LCD, not a fault.
- The unit works perfectly at the temperatures of approx. 50° – 0°C.

SETTING DATA

● When the ① Battery Check Button is depressed, the ② Red Lamp will glow. If not, make sure that the batteries are correctly inserted, or replace with fresh batteries.

● When the batteries are properly loaded, the data will appear in the ③ Display Window (LCD). The same data will be recorded on the film. Set the desired data on the display according to the respective mode.

● Open the ⑤ Setting Button Cover with your fingernail.

● Three modes: Year/Month/Day, Hour/Minute, and "-----" (blank) are consecutively displayed when the ④ Mode Selector Button is depressed. Stop depressing the Button when the desired mode is displayed. "-----" indicates the mode when no data printout is required.

● Depressing the Setting Button ⑥, ⑦ or ⑧ once will advance the displayed figures one at a time. For rapid advance, keep depressing the button, and within a second or two the figure will increase consecutively.

Setting the "Year-Month-Day"

85 9 1 (September 1, 1985)

1. Press the Mode Selector Button until the "Year-Month-Day" mode is set in the Display Window.

2. Press the ⑥ Setting Button and set the year to "84" in the Display Window.

3. Press the ⑦ Setting Button and set the month to "5" in the Display Window.

4. Press the ⑧ Setting Button and set the day to "31" in the Display Window.

● Note that unless the "Hour-Minute" mode is set correctly, the "Year-Month-Day" mode will not be set correctly.

Setting the "Hour-Minute" Mode

15 - 30 (half past three in the afternoon)

1. Press the Mode Selector Button until the "Hour-Minute" mode is set in the Display Window.

2. Press the ⑥ Setting Button and set the second according to the announcement of time or your watch. The second "—" will be set to zero, although it will just keep flickering in the Display Window.

3. Press the ⑦ Setting Button and set the minute to "30" in the Display Window.

4. Press the ⑧ Setting Button and set the hour to "15" in the Display Window. The 24-hour clock designation is used for the time indication.

● Note that the second "—" flickers every second, and if you release the shutter while it is appearing, it will be imprinted on the film.

PC35AF-M SE DATE Specifications

Type: All-automatic 35mm leaf-shutter camera with built-in flash and auto dating unit.

Data Recording Systems: An internal recording lamp records information onto the reverse side of films, utilizing 6-digit liquid crystal characters.

Data Imprinting Mode: Push buttons to set unit to any of three modes: "Year/Mon/Day," "Hour/Min," or "-----" (blank). The year, leap year, and month (odd or even numbered days) are automatically adjusted. Year/Mon/Day mode: Year ("80" to "19" – 1980 to 2019); Month ("1" to "12"); Day ("1" to "31") Hour/Min modes: Hour ("0" to "23"); Minute ("00" to "59") Blank mode: "-----" (no data imprinted).

Power Source: Two 1.5V alkaline or silver-oxide batteries.

Recording Confirmation: "PRINT" appears in Display Window to indicate data have been recorded.

Number of Recordings: Approx. 5,000 recordings; normally, one year's operation.

Film Speed Setting: Automatic switching (ISO 64 ~ 1600)

Size & Weight: 129(W) x 69(H) x 51.5(D)mm (5.1 x 2.7 x 2 in.), 345 g (12.2 oz.) without batteries.



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