

KYOCERA

YASHICA

AF/AF DATE





Instruction booklet • Bedienungsanleitung
Mode d'emploi • Manual de Instrucciones

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Thank you for choosing the Yashica L AF (or Yashica L AF DATE). This 35 mm lens-shutter camera is compact, fully automated, and simple to use. Since it comes with a high-performance lithium battery, the flash recycle time has been so greatly reduced that you can take flash pictures in rapid succession with practically no waiting time. The Yashica L AF DATE is also equipped with an automatic dating unit to let you print the date and time on your picture. Please read this manual carefully through and follow the instructions to use the camera correctly.

This manual contains the instructions for both the Yashica L AF and Yashica L AF DATE. Though its illustrations are based on the Yashica L AF, the instructions for using the camera are the same for both models, except that the Yashica L AF has no dating unit.

Wir danken Ihnen, daß Sie sich für die Yashica L AF (bzw. Yashica L AF DATE) entschieden haben. Diese 35-mm-Kamera mit Objektivverschluß ist kompakt, vollautomatisch und einfach zu bedienen. Da die Kamera mit einer Hochleistungs-Lithiumbatterie ausgestattet ist, ist die Blitzladezeit sehr kurz, so daß Blitzaufnahmen in rascher Folge praktisch ohne Wartezeit gemacht werden können. Die Yashica L AF DATE ist außerdem mit einer Datenautomatik ausgestattet, mit der Sie Datum und Zeit in Ihre Aufnahmen einbelichten können. Bitte lesen Sie diese Bedienungsanleitung aufmerksam durch und folgen Sie den Anweisungen, damit Sie Ihre Kamera optimal nutzen können.

Diese Anleitung enthält Bedienungshinweise für die beiden Modelle Yashica L AF und Yashica L AF DATE. Die Abbildungen beziehen sich auf die Yashica L AF, doch die Gebrauchsanweisungen sind für beide Modelle gleich, mit der einzigen Ausnahme, daß die Yashica L AF keine Datenautomatik besitzt.

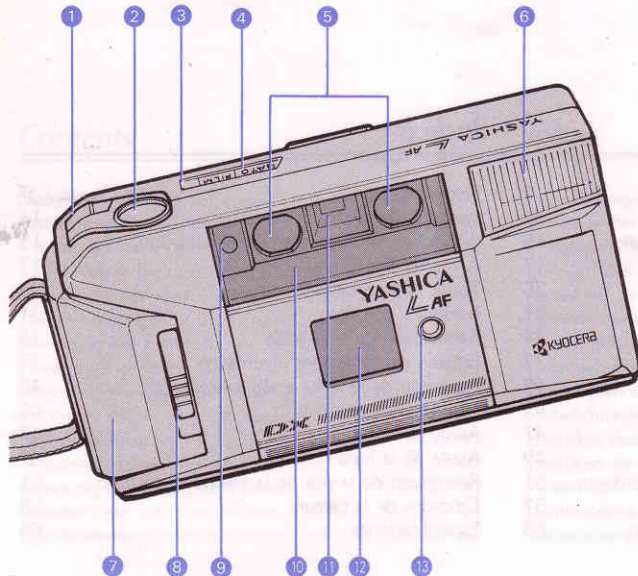
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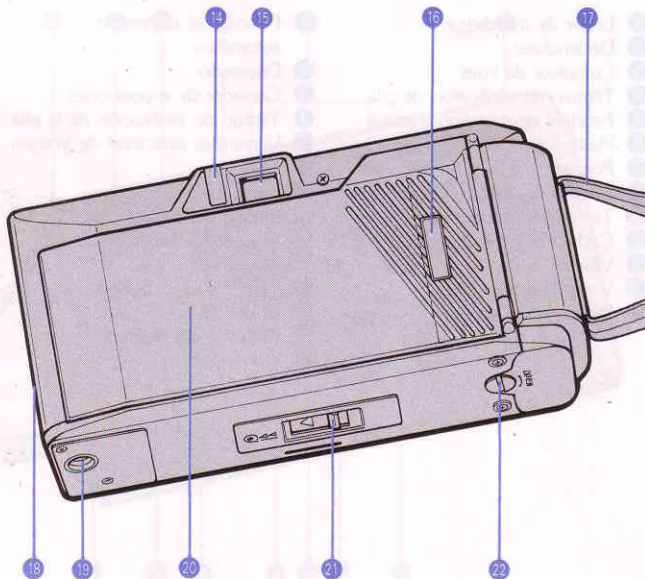
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Description of Parts



- 1 Self-timer Lever
- 2 Shutter Release Button
- 3 Exposure Counter
- 4 Battery Check Lamp
- 5 Image Detecting Windows
- 6 Flash
- 7 Grip
- 8 Lens Barrier Knob
- 9 Self-timer Lamp
- 10 Dust Cover
- 11 Viewfinder
- 12 Lens Barrier
- 13 Light Sensor



- 14 Charging Indicator Lamp
- 15 Viewfinder Eyepiece
- 16 Film Check Window
- 17 Strap
- 18 Back Cover Release Knob
- 19 Tripod Socket
- 20 Back Cover
- 21 Film Rewind Switch
- 22 Battery Compartment Cover Screw

Battery Insertion

The camera operates on a long-life, high-performance lithium battery. It permits a short flash recycle time and provide the power for exposing about 1000 frames (50% with flash) under normal conditions.

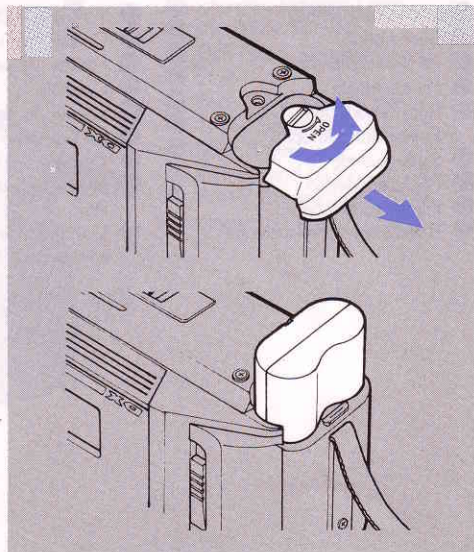
1 Open the Battery Compartment Cover.

Loosen the Battery Compartment Cover Screw with a coin and slide open the Battery Compartment Cover.

2 Insert the Battery.

Insert the battery as illustrated inside the battery compartment and replace the cover.

Use a 6 V lithium battery (2CR5). Ordinary alkaline-manganese, manganese, and nickel-cadmium batteries cannot be used in this camera.

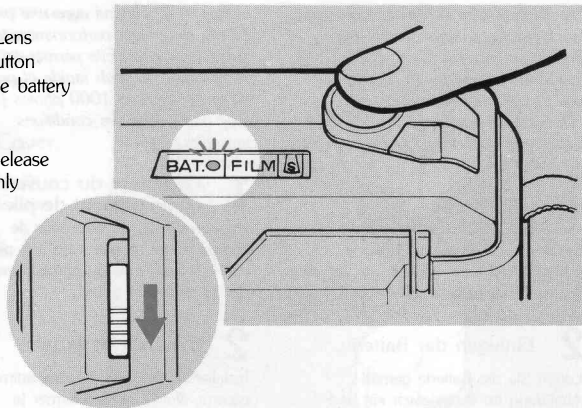


<Checking the Battery>

Open the Lens Barrier by pushing down the Lens Barrier Knob and press the Shutter Release Button lightly. If the Battery Check Lamp turns on, the battery is in good condition.

If the lamp goes out soon when the Shutter Release Button is pressed lightly, the battery still has only enough power for exposing five rolls of 24-exposure film. It is therefore recommended to prepare a new battery.

- The Shutter Release Button is locked when the battery is taken out of the camera.



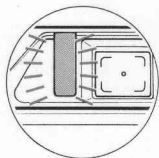
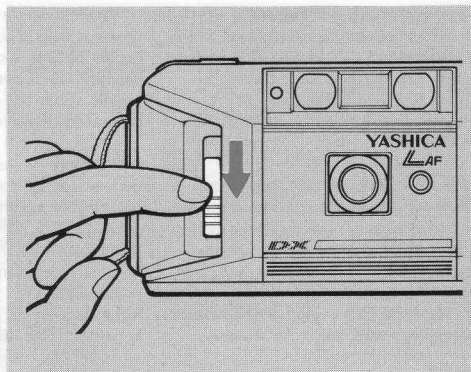
Turning on the Power Switch

The Lens Barrier Knob will also turn on and off the camera power switch. As soon as the camera switches on by pushing down the Lens Barrier Knob, it will start charging the flash and become ready for shooting in about 1.6 seconds.

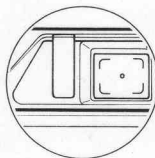
< Push down the Lens Barrier Knob >

The Lens Barrier will open and the Charging Indicator Lamp will turn on. As soon as the lamp turns off, the camera is ready for shooting. If you push up the knob again, the Lens Barrier will be closed, turning off the power switch.

If you are not taking pictures, be sure to close the Lens Barrier by pushing up its knob.



Lamp on —
Flash charging
Lampe an —
Blitzgerät wird geladen
Témoin allumé —
Charge du flash
Indicador encendido —
Carga del flash



Lamp off — Charging
completed (ready for shooting)
Lampe aus — Laden
beendet (aufnahmebereit)
Témoin éteint — Charge
terminée (prêt pour la prise de vues)
Indicador apagado — Carga
completa (listo para disparar)

Film Loading

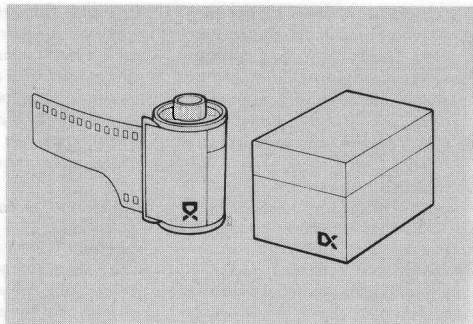
If you use DX-coded film, the camera will automatically set its film speed. It will also advance the film in position for the first shot when you press the Shutter Release Button. Always load and unload film in subdued light.

< Use DX-Coded Film >

The camera will accept DX-coded films with speeds ranging from ISO 100 to ISO 1000 and automatically set itself for the speed of the film loaded in it.

The film speed is printed on the film box.

- If the camera is loaded with non-DX film, it will set itself for ISO 100.

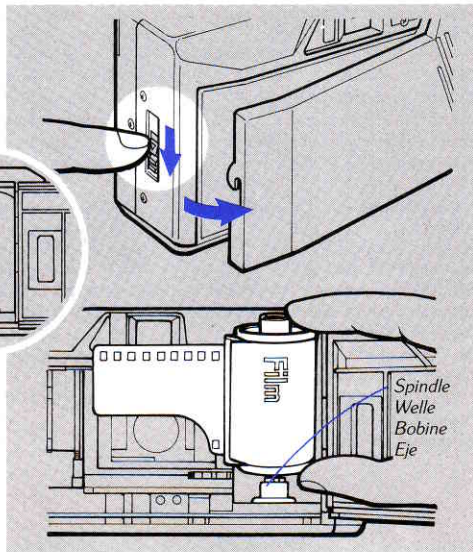


1 Open the Back Cover.

Open the Back Cover by pushing down the Back Cover Release Knob toward the arrow.

DX Contacts

Do not touch the DX contacts with your finger and take care that they are not soiled.



2 Insert the Film.

First, fit the film cassette onto the spindle in the bottom of the film chamber as shown, then push in its top.

Make sure the film lies flat on the film channel as illustrated in the film chamber.



3 Place the Film Tip within the “—” Mark.

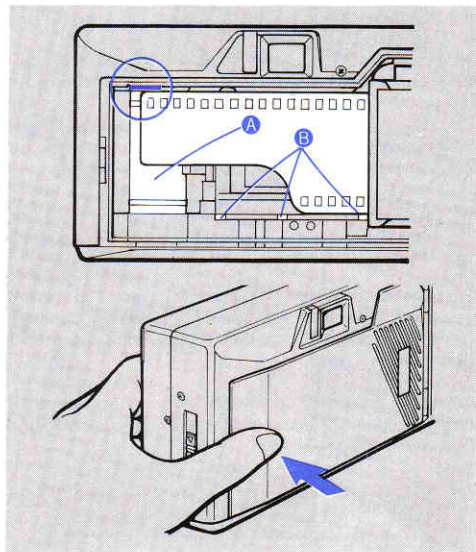
When the film tip is placed on the Spool, make sure the film does not cover the White Marks on the underside.

A Spool **B** White Marks

- If the film leader is too long, push it back slightly into the cassette so that it has an appropriate length.

4 Close the Back Cover.

Push it in until it locks with a click.

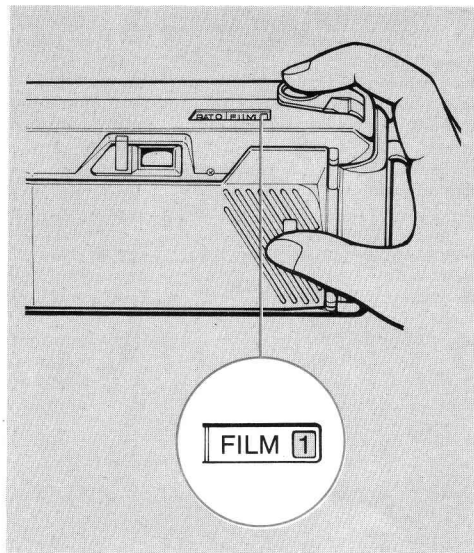


5 Press the Shutter Release Button.

The film will automatically advance to the first frame and the Exposure Counter will show "1". You are now ready to take pictures.

- As soon as the film starts advancing to the first frame, release your finger from the Shutter Release Button.
- The Film Check Window will show you if there is film in the camera or not.

If you press the Shutter Release Button after the Back Cover is closed (with the Exposure Counter at "S"), the camera will always start its film winding operation.



Taking Pictures

With the Yashica L AF and L AF DATE, all essential functions including exposure, focusing, film advance and flash activation are automatic. All you have to do

is aim the focusing spot at your subject and press the Shutter Release Button. Anyone can take beautiful pictures very easily.

1 Look through the Viewfinder and Frame Your Picture.

A Picture Area Frame: If your subject is about 1.5 m or more away from the camera, compose your picture within this frame.



B Parallax Correction Marks: If your subject is between 0.8 and 1.5 m away from the camera, compose your picture within these marks.



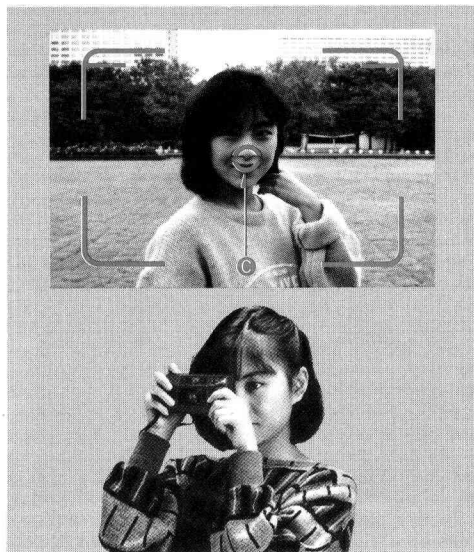
- Standard size prints will not show as much as that actually covered in the film area. Thus, when framing an important subject off to one side of picture, be sure to allow ample room for margin of safety.

2 Aim the Focusing Spot (C) at the Subject You Want to Focus on.

Frame your subject in the center of the Viewfinder and hold the camera steady.

3 Press the Shutter Release Button to Take Your Picture.

The lens will focus itself automatically to take a sharp picture. Always squeeze the Shutter Release Button gently.



< Notice on Auto-Focusing >

In the following cases, the lens may not focus itself properly on the subject.

- ① When there is a strong light source such as sunlight on or around the Focusing Spot. (Fig. A)
- ② When the subject is fireworks, smoke or a similar object which has no concrete form.
- ③ Shining or glossy surfaces such as a car body and water surface.
- ④ Black objects with small reflections such as human hair. (Fig. B)
- ⑤ When the subject is behind a glass window.
- ⑥ When the subject is extremely small.

(A)



(B)



< Hinweise zur Fokussierautomatik >

In den folgenden Fällen kann es sein, daß sich das Objektiv nicht richtig auf das Motiv scharf stellt.

- ① Wenn sich eine starke Lichtquelle, beispielsweise Sonnenlicht, auf oder in der Nähe des Fokussierfelds befindet (Abb. A).
- ② Feuerwerk, Rauch oder ähnliche Motive ohne konkrete Form.
- ③ Glänzende oder stark reflektierende Oberflächen, beispielsweise die Karosserie eines Autos oder Wasserflächen.
- ④ Schwarze, schlecht reflektierende Objekte wie z. B. Haar (Abb. B).
- ⑤ Wenn sich das Motiv hinter einer Glasscheibe befindet.
- ⑥ Bei sehr kleinen Motiven.

Flash Photography

For indoor and night scenes, the flash will automatically fire to give you perfectly exposed pictures. As it recharges itself in a rapid sequence, you will never miss your shooting opportunities.

< In low light situations ... >

The flash will fire automatically.

All you have to do is aim the focusing spot at your subject and press the Shutter Release Button. If the light is not enough, the flash will automatically fire.

- Take care not to cover the flash reflector with your fingers.
- When taking pictures with the camera in vertical position, always hold it with the flash unit on top.

Flash Range

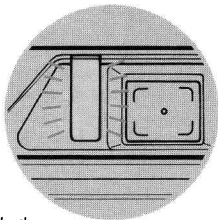
ISO 100	Approx. 0.8 — 2.5 m
ISO 200	Approx. 0.8 — 3.5 m
ISO 400	Approx. 1 — 4.8 m
ISO 1000	Approx. 1.3 — 7 m



The Charging Indicator Lamp Turns on to Tell You That the Flash is Charging.

After the flash has fired, it will immediately start recharging itself. During this charging time of about 1.6 seconds, the Charging Indicator Lamp will turn on and the shutter release will be locked. Do not press the Shutter Release Button because the flash will stop its recharging if you do.

- If more than two minutes have passed with the Lens Barrier Knob in pushed-down position, the camera will stop charging its flash to save battery. To take flash pictures, press the Shutter Release Button about halfway down and shoot.



Die Ladekontrolllampe leuchtet während Ladens des Blitzgerätes.

Nachdem der Blitz gezündet hat, lädt er sich sofort wieder auf. Während der Ladezeit von ca. 1.6 Sekunden leuchtet die Ladekontrolllampe auf, und der Auslöser ist gesperrt. Nicht auf den Auslöser drücken, weil dadurch das Laden des Blitzgerätes gestoppt wird.

- Falls der Objektivschirmknopf länger als zwei Minuten in der nach unten geschobenen Position bleibt, hört die Kamera mit dem Laden des Blitzgerätes auf, um Batteriestrom zu sparen. Für Blitzaufnahmen drücken Sie den Auslöser ungefähr halb durch und machen dann die Aufnahme.

Rewinding the Film

When the specified number of exposures is completed, the camera will no longer advance the film and the shutter will not trip. Turn on the Rewind Switch to automatically rewind the film.

1 Slide the Film Rewind Switch.

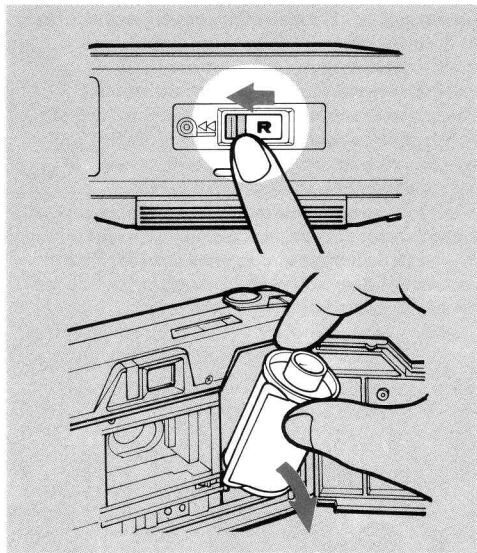
By sliding the Rewind Switch toward the arrow, the film will be automatically rewound into its cassette and the Exposure Counter will count back at the same time.

The motor will automatically stop when rewinding is completed.

2 Unload the Film.

After making sure the Exposure Counter shows "1", open the Back Cover and unload the film. Send the exposed film for processing as soon as possible.

- The Film Rewind Switch will return to its original position when the film was taken out.
- It is also possible to rewind the film in the middle of a roll.



Using the Self-timer

Use the self-timer when you wish to include yourself in the photograph.

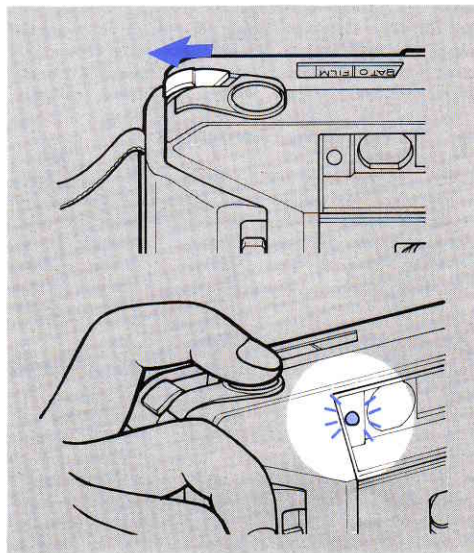
1 Operate the Self-timer Lever.

Slide the Self-timer Lever in the direction of the arrow. You are now ready to take your self-timer picture.

Mount the camera on a tripod or place it on a solid base.

2 Press the Shutter Release Button.

Compose your picture and press the Shutter Release Button. The lens will automatically focus on the subject in the Focusing Spot and the Self-timer Lamp will light to tell you that the self-timer has started, then the shutter will trip in about 9 seconds.



- After taking your picture with the self-timer, always return the Self-timer Lever to its original position. Otherwise the camera will take self-timer pictures one after another.
- If you want to stop the self-timer after you have once started it, push up the Lens Barrier Knob. After that, be sure to return the Self-timer Lever to its original position.
- If you push back the Self-timer Lever while the self-timer is operating, the shutter will trip immediately.
- If you are taking self-timer pictures in dim light, always make sure the Charging Indicator Lamp has turned off before you start the self-timer.
- Vergessen Sie nicht, den Selbstauslöserhebel nach einer Selbstauslöseraufnahme zurückzustellen. Anderenfalls macht die Kamera eine Selbstauslöseraufnahme nach der anderen.
- Während des Vorlaufs kann der Selbstauslöser abgeschaltet werden, indem man den Objektivschirmknopf nach oben schieben. Vergessen Sie danach nicht, den Selbstauslöserhebel auf seine Ausgangsstellung zurückzustellen.
- Wenn Sie den Selbstauslöserhebel zurückschieben, während der Selbstauslöser läuft, wird augenblicklich der Verschuß ausgelöst.
- Für Selbstauslöseraufnahmen bei schwacher Beleuchtung stellen Sie stets sicher, daß die Ladekontrolllampe ausgegangen sind, bevor Sie den Selbstauslöser starten.

Imprinting the Date and Time

The **Yashica L AF DATE** has a built-in auto dating system that automatically imprints the date or time on your pictures. (The dating unit battery has been factory installed. However, the date and time will need to be readjusted to the standards of your country.)

Einbelichten von Datum und Zeit

Die **Yashica L AF DATE** ist mit einer Datenautomatik ausgestattet, mit der Datum oder Zeit auf dem Film einbelichtet werden können. (Die Batterie der Dateneinrichtung wurde bereits in der Fabrik eingebaut. Es ist jedoch erforderlich, Datum und Zeit auf die örtlichen Gegebenheiten einzustellen.)

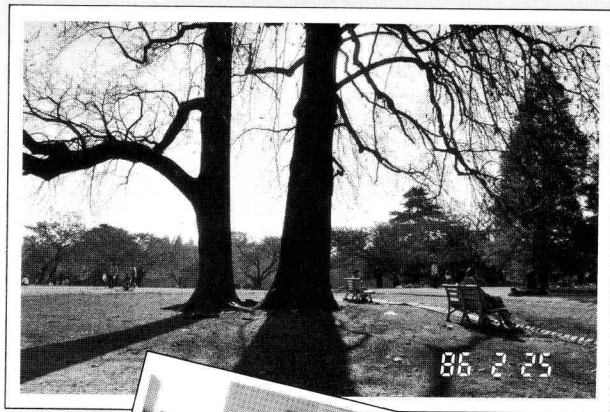
Impression de la date et de l'heure

Le **Yashica L AF DATE** possède un dispositif auto-dateur incorporé qui se charge d'imprimer la date ou les données horaires sur la photo. (La pile de l'auto-dateur a été installée en usine, mais il sera nécessaire de régler la date et l'heure en fonction du pays d'utilisation.)

Impresión de la fecha y de la hora

La **Yashica L AF DATE** tiene incorporada una unidad de fechado automático que registra automáticamente la fecha o la hora en las fotografías. (La pila de esta unidad se ha instalado en la fábrica. Sin embargo, la fecha y la hora deberán reajustarse a las propias de su país.)

YASHICA  **AF DATE**



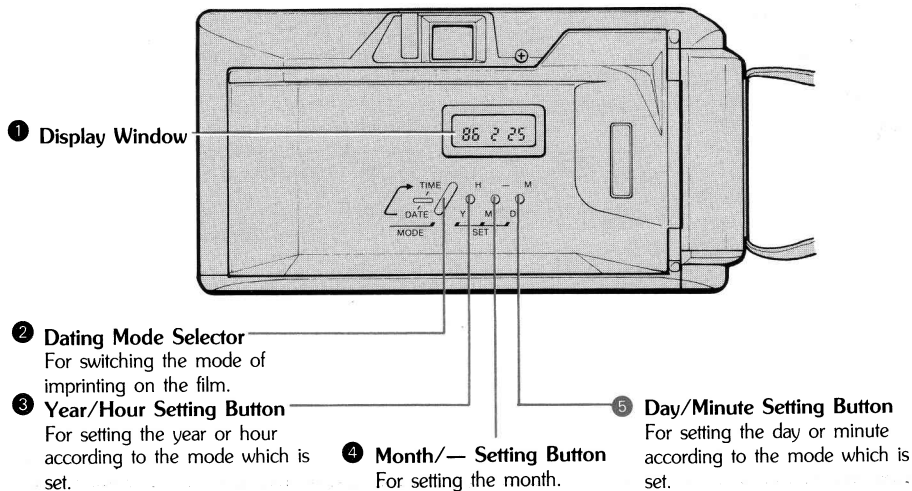
■ The date and time will be printed in the lower right-hand corner of the picture. Caution is required, however, because the numbers may not appear clear if the background of the print position has a bright color such as white.

■ Datum und Zeit werden in der unteren rechten Ecke des Bilds einbelichtet. Dabei ist jedoch zu beachten, daß die Zahlen bei einem sehr hellen oder weißen Hintergrund an dieser Stelle im Bild u.U. nicht klar lesbar sind.

■ La date et l'heure sont imprimées dans le coin inférieur droit de la photo. Il faut cependant être attentif car les chiffres peuvent ne pas apparaître clairement si le fond correspondant à l'endroit de l'impression est blanc ou trop lumineux.

■ Los datos se imprimirán en la esquina inferior derecha de la fotografía. Es necesario tener cuidado porque los números no se verán con claridad si el fondo de la posición de impresión es de color brillante, tal como un blanco deslumbrante.

<Functions of the Auto Dating Unit>



Imprinting Mode

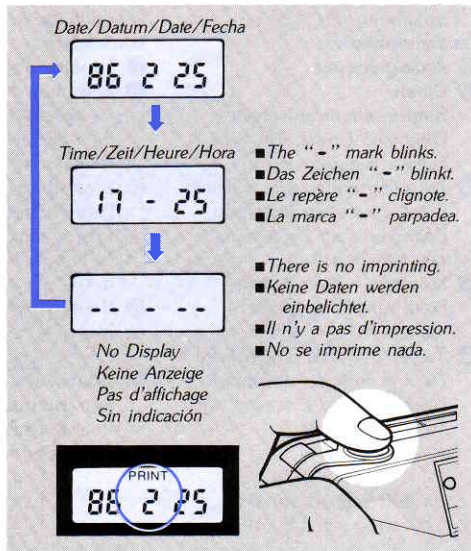
1 Selecting the Imprinting Mode.

Press the Dating Mode Selector each time to select one of the three modes that will be cycled singly in the Display Window, in the order of "Year-Month-Day", "Hour-Minute", and "No Display". Display for the various modes is shown in the accompanying illustration.

If you do not want to imprint your pictures with the date or time, use the "No Display" mode.

2 Press the Shutter Release Button.

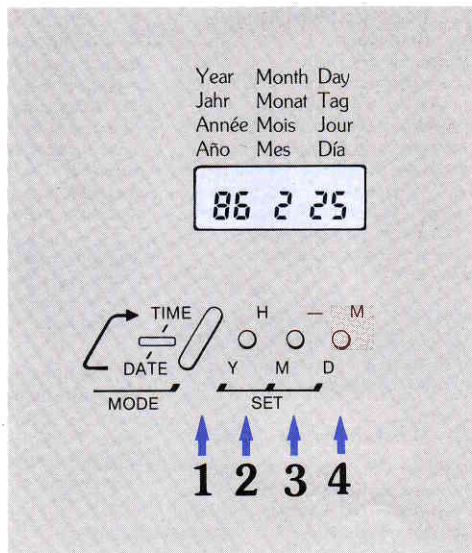
As the shutter is released, the letters "PRINT" will appear in the Display Window to indicate that imprinting has been completed.



Setting the Date

Example: Set the date to February 25, 1986.

- 1** Press the Dating Mode Selector and set the year-month-day mode in the Display Window.
 - 2** Press the Year/Hour Setting Button and set the year to "86". Only the last two digits of the year will show on display.
 - 3** Press the Month/— Setting Button and set the month to "2".
 - 4** Press the Day/Minute Setting Button and set the day to "25".
- The numbers on display will run through quickly if you keep on pressing the button.

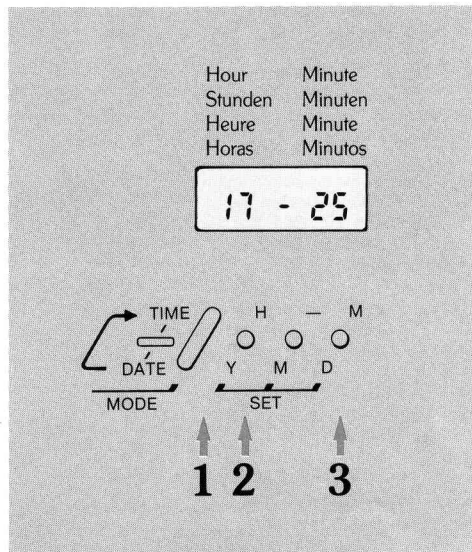


Setting the Time

Example: Set the time to 17 hours 25 minutes (5:25 p.m.).

- 1** Press the Dating Mode Selector and set the hour-minute mode in the Display Window.
- 2** Press the Year/Hour Setting Button to set the hour to "17".
- 3** Press the Day/Minute Setting Button to set the minute to "25".

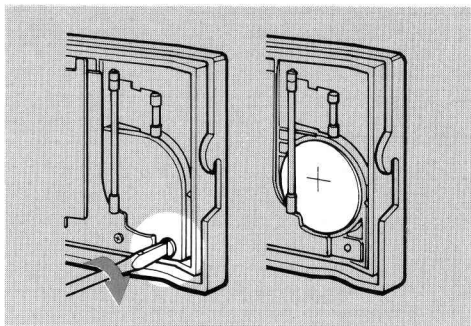
- The numbers on display will run through quickly if you keep on pressing the button.



Replacing the Dating Unit Battery

The auto-dating unit uses a long-life lithium battery. Though its service life depends on the conditions of use, it will normally last about three or four years. If the dating unit does not function properly or the date display looks faded, replace the battery as soon as possible.

- 1** Open the Back Cover. Then, remove the battery cover screw and open this cover.
- 2** Insert the new battery with the plus (+) side up into the battery compartment and replace the cover. The specified battery for the auto-dating unit is a 3 V lithium battery CR2025.
 - If the plus (+) and minus (–) sides of the battery are not correct, the auto-dating unit will not operate.



After inserting the new battery, be sure to reset the date and time.

< Notice >

- In hot places like an ocean beach in summer or, on the contrary, in low temperatures (under 0°C), the date display may not be clearly visible. But it will return to normal when the temperature returns to normal.
- Do not pick up the battery poles with tweezers or other metal objects. This will shorten the battery life.

Nach dem Einlegen einer neuen Batterie müssen Datum und Uhrzeit neu eingestellt werden.

< Hinweis >

- Wenn die Kamera hohen Temperaturen ausgesetzt wird, z. B. im Sommer am Strand, ist die Datenanzeige unter Umständen nicht mehr deutlich lesbar. Dasselbe gilt für Temperaturen unter 0°C. Bei normalen Temperaturen funktioniert die Datenanzeige jedoch wieder wie gewohnt.
- Die Batteriepole nicht mit einer Pinzette oder anderen Metallgegenständen berühren, da dies die Lebensdauer der Batterie verkürzt.

Camera Care

- Be careful enough not to soil the Dust Cover glass with fingermarks, because the focusing accuracy may be impaired.

If it is soiled, wipe off lightly with lens-cleaning tissue moistened with lens cleaning fluid. Remove dust and dirt with an air blower or lens brush.

- To clean the Lens Barrier and camera body, wipe them clean with a soft cloth. Never use benzine, thinner and other organic solvents.
- The lens may be clouded if the camera is carried inside a warm room from outdoors where it is cold. The cloud will disappear soon, but it is advisable to avoid sudden temperature changes if possible.
- After using it at the seaside or in a dusty place, wipe the camera clean. Salt air will have a corrosive effect on the camera, and sand and dust will be harmful to the camera mechanism.
- The camera incorporates a high-voltage circuit which is dangerous. In case of malfunction, NEVER try to disassemble it by yourself for repair.

- If you are going to use the camera for important events such as an overseas trip or wedding ceremony, be sure to test it beforehand or check to see if it functions properly.

- Since the Yashica L AF DATE's Auto Dating Unit has a built-in quartz clock system, avoid bringing the camera in close range of or in contact with television sets, radios or other magnetic wave generating appliances.

<Storage of the Camera>

- Keep the camera away from heat, moisture and dust and store it in an airy place. Do not store it in a wardrobe drawer containing moth repellents or in a laboratory together with chemicals that may cause damage to it.
- If you are not likely to use the camera for a long period of time, remove the camera batteries to prevent possible damage by battery leakage.
- Do not leave the camera and film too long in hot places (in the seaside in summer, in a closed car under direct sunlight, etc.), because the camera, batteries and film may be adversely affected.

<Battery Precautions>

- Generally, low temperatures (under 0°C) will reduce battery performance temporarily. If you are taking pictures in cold weather, keep the camera warm in your coat pocket and take it out only when you use it. Batteries whose performance has been reduced by low temperature, however, will function properly again if the temperature returns to normal.
- Wipe both ends of the batteries clean before loading them. Soiled battery contacts may cause poor electrical contact.
- Do not put used batteries into fire and do not short, disassemble or heat them.

Kamerapflege

- Die Staubkappe nicht mit Fingerabdrücken verschmieren, da die Fokussiergenauigkeit dadurch u.U. beeinträchtigt wird. Bei einer Verschmierung durch leichtes Abwischen mit einem mit Objektivreinigungsflüssigkeit angefeuchteten Objektivreinigungstuch säubern. Staub und Schmutz mit einer Blasebürste oder einem Objektivpinsel entfernen.
- Zum Reinigen des Objektivschirms und des Kameragehäuses mit einem weichen Tuch abreiben. Auf keinen Fall Benzin, Verdünner und andere organische Lösungsmittel verwenden.
- Das Objektiv beschlägt u.U., wenn die Kamera aus der Kälte in ein warmes Zimmer gebracht wird. Dieser Kondensatbeschlag verschwindet bald von selbst, doch empfiehlt es sich, plötzliche Temperaturschwankungen möglichst zu vermeiden.
- Nach Gebrauch am Meer oder an einem staubigen Ort ist die Kamera sorgfältig abzuwischen. Salzhaltige Luft ruft Korrosion hervor, und Sand und Schmutz können die Mechanik beschädigen.
- In diese Kamera ist ein potentiell gefährlicher Hochspannungs-Schaltkreis eingebaut. AUF KEINEN FALL versuchen, die Kamera zu Reparaturzwecken selbst auseinanderzunehmen.

Specifications

Type: 35 mm lens-shutter camera with auto-focus and automatic exposure control.

Lens: Yashica 32 mm f/3.5 (four-element, three-group lens composition).

Shutter: Programmed electronic shutter (1/30—1/450 sec.).

Shutter Release: Electromagnetic release.

Self-timer: Electronic self-timer (about 9 sec. delay) with indicator lamp. Can be canceled during countdown.

Exposure Control: Programmed AE system (with CdS sensor). Metering range EV 9—15 (ISO 100).

Film Speed Setting: Automatic with DX-coded film of ISO 100—1000.

Focusing: Auto-focusing from 0.8 m to infinity.

Viewfinder: Albada type, bright frame finder.

Viewfinder Display: Picture area frame (with parallax correction marks) and focusing spot.

Film Loading: Automatic film loading, automatic film advance to first frame.

Film Advance: Automatic.

Film Rewind: Automatic rewinding with film rewind switch (automatic stop when rewinding is completed).

Exposure Counter: Auto resetting, additive type.

Built-in Flash: Flashmatic type; automatic firing in low light; flash head fixed. Flash range about 0.8—2.5 m (ISO 100); recycle time about 1.6 sec. (not including film transport time).

Battery: 6 V lithium battery (2CR5) provides power for exposing about 1000 frames (50% with flash) — equivalent to about 40 rolls of 24-exposure film.

Battery Check: Battery check lamp turns on by pressing shutter release button halfway.

Lens Barrier: Opens and closes with lens barrier knob. Camera turns on and starts charging its flash with lens barrier open.

Charging Indicator Lamp: Lamp turns on during flash recharge; ready for shooting with lamp off.

Auto-dating Unit (L AF DATE only): Built-in quartz clock with liquid crystal display. Year/month/day or hour/minute can be printed (up to the year 2019).

Date printing can be omitted. Automatic correction of date and time. Operates on 3 V lithium battery (CR2025).

Dimensions:

L AF ... 133 (W) × 68.5 (H) × 45 (D) mm;
L AF DATE ... 133 (W) × 68.5 (H) × 47 (D) mm.

Weight:

L AF ... 285 g (without battery);
L AF DATE ... 290 g (without battery).

** Specifications and external design are subject to change without prior notice.*

Technische Daten

Typ: Autofokus-Kleinbildkamera mit Objektivverschluss und automatischer Belichtungssteuerung.

Objektiv: Yashica 1:3,5/32 mm (Objektivaufbau mit vier Elementen in drei Gruppen).

Verschluß: Programmierter elektronischer Verschluß (1/30—1/450 Sek.).

Verschlußauslöser: Elektromagnetischer Auslöser.

Selbstausröser: Elektronischer Selbstauslöser (ca. 9 Sekunden Vorlaufzeit) mit Kontrollampe. Kann während der Vorlaufzeit abgestellt werden.

Belichtungssteuerung: Programmierter Belichtungsautomat (mit CdS-Sensor). Meßbereich LW 9—15 (ISO 100).

Filmempfindlichkeitseinstellung: Automatisch bei DX-codierten Filmen von ISO 100—1000.

Fokussierung: Fokussierautomat von 0,8 m bis Unendlich.

Sucher: Albada-Leuchtrahmensucher.

Sucheranzeige: Bildausschnittsrahmen (mit Parallaxen-Korrekturmarken) und Fokussierfeld.

Filmladen: Ladeautomat, automatischer Filmtransport bis zum ersten Bild.

Filmtransport: Automatisch.