## Cal．5M85

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You are now the proud owner of a SEIKO KINETIC ${ }^{\circledR}$ Cal． 5 M 85 ．For best results，please read the instructions in this booklet carefully before using your SEIKO KINETIC®．Please keep this manual handy for ready reference．

Sie sind jetzt stolzer Besitzer einer SEIKO KINETIC ${ }^{\circledR}$ Kal．5M85．Lesen Sie diese Bedienungsanleitung vor der Verwendung Ihrer SEIKO KINETIC ${ }^{\circledR}$ aufmerksam durch，um die optimale Nutzung dieser Uhr zu gewärleisten．Heben Sie diese Bedienungsanleitung gut auf，um jederzeit wieder nachlesen zu könen．

Vous voici I＇heureux propriétaire d＇une montre SEIKO KINETIC ${ }^{\circledR}$ Cal． 5 M 85 ．Pour en obtenir de bonnes performances，veuillez lire attentivement les explications de ce mode d＇emploi avant d＇utiliser votre montre SEIKO KINETIC ${ }^{\circledR}$ ．Conservez ce mode d＇emploi pour toute référence ultérieure．
Grazie di aver acquistato questo orologio SEIKO KINETIC ${ }^{\circledR}$ CaI．5M85．Per ottenerne i migliori risultati leggere attentamente le istruzioni di questo libretto prima di passare all＇uso dell＇orologio stesso．Tenere poi il manuale a portata di mano，per ogni eventuale futura，ulteriore consultazione．

Usted es ahora un orgulloso propietario de un Reloj SEIKO KINETIC ${ }^{\circledR}$ Cal．5M85．Para los mejores resultados，por favor lea las instruciones de este librito cuidadosamente antes de utilizar su Reloj SEIKO KINETIC ${ }^{\circledR}$ ．Le rogamos que guarde este conveniente manual para pronta referencia．

Voc pode sentir－se orgulhoso de ter adquirido um SEIKO KINETIC ${ }^{\circledR}$ Cal．5M85．Para obter dele os resultados m imos，solicitamos－Ihe que，antes de usar o seu SEIKO KINETIC ${ }^{( }$，leia atentamente as instruções contidas neste opúsculo．E guarde este manual para referências futuras．
Теперь вы являетесь обладателем часов SEIKO KINETIC® калибра 5M85．Перед их использованием и для достижения лучших результатов，пожалуйста，внимательно ознакомьтесь с данной инструкцией и обязательно сохраните ее
歡迎你購買精工 5 M85機型動力錶 ${ }^{\circ}$ 。為了更好地使用精工動力錶 ${ }^{\text {r }}$ ，請您在使用前詳細閱讀本說明手冊，並把說明手冊妥善保管，以備隨時用於參考。

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## FEATURES

$\frac{\varsigma}{\curvearrowleft}$ SEIKO KINETIC Cal. 5M85 is an analogue quartz watch equipped with the Kinetic $\overline{0}$ technology developed by SEIKO. It generates the electric energy to power the ㄷ watch, utilizing the movement of your body, and stores it in the rechargeable battery, which requires no periodical replacement unlike conventional button-type batteries. The watch is equipped with a 24 -hour hand and features an hour-hand independent adjustment function (for time difference adjustment), offering several types of 24-hour hand usage. For instance, if you set the 24 -hour hand to show your home time, you can independently set the hour hand to display the time of the place you are staying at as well as easily check your home time with the 24hour hand. Alternatively, you can set the 24 -hour hand to display the time in a different time zone.

- Calibre number of your watch

Please check the case back of your watch to find its calibre number inscribed on it. As illustrated at right, the calibre number of your watch is the 4-digit number to the left of the hyphen mark.

NAIMES OF THE PARTS

a) Normal position
b) First click position: hour-hand independent adjustment, date setting c) Second click position: time setting

## HOW TO CHARGE AND START THE WATCH <br> 髞 <br> Swing the watch from side to side <br> * Swing rhythmically at a rate of twice a second. <br> 2 Charge the rechargeable battery sufficiently. <br> Set the time/calendar and put on the watch.



1. When the watch stops completely, or if you find the second hand moving at twosecond intervals, swing the watch from side to side at a rate of twice a second.
2. 250 swings will reserve up to 1 day of power. The second hand will start moving at one-second intervals.

* It is recommended that the watch be swung further until 2 days of power is reserved. As a guideline of recharging, additional 250 swings, about 500 swings in total will reserve 2 days of power.

3. Wear the watch on your wrist.

POWER RESERVE ACCUMULATED WHILE YOU ARE WALKING

is The illustrations above provide only general guidelines of the relationship between the power reserve and the number of swings/the distance you walk. Actual amount of power reserve differs from person to person.

## POWER RESERVE INDICATOR

Press the button at the 2 o'clock position.
To allow easy reading of the second hand, press the button when the second hand is at the 12 o'clock position.

$\star$ Toward the end of the quick movement, the second hand will gradually slow down until it stops. $\star$ The second hand will resume normal movement after the indicated 5, 10, 20 or 30 seconds have elapsed.

## SCREW LOCK TYPE CROWN

- Some models have the screw lock type crown, which can be locked by the screw when it is not necessary to be operated.
- Locking the crown will prevent operating errors
- Unscrew the crown before any crown operation. When the operation is over, screw the crown in to lock
■ HOW TO OPERATE THE SCREW LOCK TYPE CROWN
If your watch has a screw lock type crown, unscrew it before any crown operation.
* Always keep the crown locked unless it is necessary for operating the crown.
[To unscrew the crown]
Turn the crown counterclockwise (downward) to unscrew it. The crown is unlocked and can be operated.


## [To screw the crown in]

Upon completion of the crown operation, screw the crown in completely until it stops by turning it clockwise (upward) while gently pressing it back into the original position.


The crown can be pulled out.
urn the crown while press ing it back in.

HON TO SET THE TIME AND DATE, HON TO USE THE TIME DIFFERENCE ADJUSTIMENT FUNCTION

## - How to set the time

- When setting the time, ensure that the watch is working: the second hand is moving at one-second intervals.
- In a case that the watch is completely stopped due to a shortage of stored electrical energy, recharge the watch until the second hand resumes the normal one-second interval movement, and then reset the time and calendar. (Refer to "IF THE SECOND HAND STARTS MOVING AT TWO-SECOND INTERVALS" on page 28.)
- The 24-hour hand can be used in two ways. Since the time setting procedure differs according to the usage, please choose the method before setting the ime.
<Method 1> Simply using the 24-hour hand to show the 24 -hour time as an AM/PM indicator.
- This is the standard usage for the 24-hour hand.
- For instance, by setting the 24 -hour hand to GMT while setting the hour and minute hands to indicate the time in your area, you can easily check GMT with the 24 -hour hand at any time.



## How to set the 24-hour hand as a regular 24-hour indicator

 <When method 1 usage is selected>

<Example>
To set to 10:00 A.M., adjust the 24 hour hand to indicate " 10 " on the 24 hour scale ( 5 o'clock position), and the minute hand to the " 0 " minute position.
To set to 6:00 P.M., adjust the 24 hour hand to indicate " 18 " on the 24 hour scale ( 9 o'clock position), and the minute hand to the " 0 minute position.
2. Turn the crown to set the 24 -hour and minute hands to the current time.

* Only the 24-hour and minute hands are to be set at this stage. The hour hand is to be set later so it is not necessary to adjust the hour hand yet, even if it is indicating the wrong time.
* The date may be altered depending on the position of the hour hand, however it should not cause any concern since it can also be adjusted later.
Set the minute hand ahead of the time and then slowly turn it back to the desired time.


5. Turn the crown to set the hour hand to the current hour.

* Also, adjust the date at this point if necessary.
* The moment the date changes is midnight. When setting the hour hand, be sure that AM/PM is set correctly.
* Turn the crown slowly, checking that the hour hand moves in one-hour increments.
* When adjusting the hour hand, the other hands may move slightly. However, this is not a malfunction.

6. Push the crown back in upon completion of time setting.

## How to set the 24-hour hand as a dual time indicator for a

 "different time zone area" <when method 2 usage is selected>

1. Pull out the crown to the second click.

* Pull the crown out when the second hand is at the 12 o'clock position and the second hand will stop on the spot.
* When setting the time, ensure that the watch is working: the second hand is moving at one-second intervals.

3. Push the crown back in simultaneously with a time signal.

* The setting of the 24-hour, minute and second hands to the current time is now completed.

4. Pull out the crown to the first click.
5. Turn the crown to set the 24 -hour and minute hands to the time in the "different time zone area" you wish to set.

* Only the 24-hour and minute hands are to be set at this stage. The hour hand is to be set later so it is not necessary to adjust the hour hand yet, even if it is indicating the wrong time.
<Example>
To set the 24 -hour hand to the time in New York while setting the hour/ minute hands to indicate the time in London.
When the time in London is 10:00
When the time in London is 10:00
A.M., it is 5:00 A.M. in New York.

Set the 24 -hour hand to indicate " 5 " on the 24 -hour scale (the 2.5 o'clock position), while the minute hand is pointing at the " 0 " minute position
3. Push the crown back in simultaneously with a time signal.

* The time difference adjustment function serves only for a time in a "different time zone area" where the time difference from the time in London is repre sented in one-hour increments.
* The date may be altered depending on the position of the hour hand, however it should not cause any concern since it can also be adjusted later.
* Set the minute hand ahead of the time and then slowly turn it back to the desired time.
* The setting of the 24-hour, minute and second hands to the time in the "different time zone area" is now completed.

4. Pull out the crown to the first click
5. Turn the crown to set the hour hand to the current hour. (In this example, the current hour in London.)

* Also, adjust the date at this point if necessary.
* The moment the date changes is midnight. When setting the hour hand, be sure that AM/PM is set correctly.
* Turn the crown slowly, checking that the hour hand moves in one-hour increments
* When adjusting the hour hand, the other hands may move slightly. However, this is not a malfunction.

6. Push the crown back in upon completion of time setting.

## - How to set the date

$\stackrel{\Im}{\sqrt{n}}$ - This watch is designed so that the date changes one day by turning the hour hand two full rotations in the same way as in "the time difference adjustment function."

- The date advances one day by turning the hour hand two full rotations clockwise, while the date is set back one day by turning the hour hand two full rotations counterclockwise.
- After setting the time, it is necessary to set the date. Manual date adjustment is required on the first day after a month that has less than 31 days

1. Pull out the crown to the first click.
2. Each time the hour hand makes two full rotations by turning the crown, the date is adjusted one day.


Clockwise: the hour hand turns counterclockwise. The date is
set back one day when the hour hand makes two full rotations counterclockwise.
Counterclockwise: the hour hand turns clockwise. The date advances one day when the hour hand makes two full $\frac{\text { vances one }}{\text { rotations clockwise. }}$

Fitst click position

* The date can be adjusted either by advancing it or by setting it back. Choose whichever requires fewer rotations.
* Turn the crown gently.
* To adjust the date without changing the time, turn the hour hand in two full rotation increments.

When adjusting the hour hand, the other hands may move slightly. However, this is not a malfunction.
3. After completing the date setting, check the position of the hour hand once again and $\frac{00}{\bar{n}}$ push the crown back in.

## - How to adjust the time difference

- While staying in a place in a different time zone area from where you live, you can conveniently set the watch to indicate the local time in the place where you are staying without stopping the watch.
- The time difference adjustment function is interrelated with the date display. If the time difference is correctly adjusted, the watch displays the correct date of the place where you are staying.

1. Pull out the crown to the first click.
2. Turn the crown to set the hour hand to indicate the time of the place where you are staying. The hour hand is independently set to the current hour.

Clockwise: Setting the time back (The hour hand turns counterclockwise.)

Counterclockwise: Advancing the time (The hour hand turns clockwise.)

[^0]* Refer to "Time difference table" for time differences from GMT (UTC).
* When adjusting the time difference, make sure that AM/PM and the date are cor rectly set.
* When adjusting the hour hand, the other hands may move slightly. However, this is not a malfunction.
* When turning the crown clockwise to set the hour hand to indicate any time between 9:00 P.M. and midnight, keep turning until the hour hand points to 8:00 P.M., and then advance it to the desired time.

3. After completing the time difference adjustment, check the position of the hour hand once again and push the crown back in.

Time difference table
Refer to the table below for time differences from GMT (UTC) in major cities in the world

| Major cities in respective time zones | Time difference with GMT (UTC) |
| :--- | :--- |
| Midway Islands | -11 hours |
| Honolulu | -10 hours |
| Anchorage $\star$ | -9 hours |
| Los Angeles $\star$, San Francisco $\star$ | -8 hours |
| Denver $\star$, Edmonton $\star$ | -7 hours |
| Chicago $\star$, Mexico City $\star$ | -6 hours |
| New York $\star$, Washington $\star$, Montreal $\star$ | -5 hours |
| Santiago $\star$ | -4 hours |
| Rio de Janeiro $\star$ | -3 hours |
| Azores $\star$ | -1 hour |
| London $\star$, Casablanca | 0 hour |


| $\begin{aligned} & \frac{\tilde{n}}{\underset{\sim}{n}} \\ & \underset{\Psi}{5} \end{aligned}$ | Paris $\star$, Rome $\star$, Amsterdam $\star$ | +1 hour |
| :---: | :---: | :---: |
|  | Cairo $\star$, Athens $\star$, Istanbul $\star$ | +2 hours |
|  | Jeddah, Mecca, Nairobi | +3 hours |
|  | Dubai | +4 hours |
|  | Karachi, Tashkent $\star$ | +5 hours |
|  | Dhaka | +6 hours |
|  | Bangkok, Jakarta | + 7 hours |
|  | Hong Kong, Manila, Beijing, Singapore | +8 hours |
|  | Tokyo, Seoul, Pyongyang | +9 hours |
|  | Sydney $\star$, Guam, Khabarovsk $\star$ | +10 hours |
|  | Nouméa, Solomon Islands | +11 hours |
|  | Wellington $\star$, Fiji islands, Auckland $\star$ | +12 hours |

change according to the governments of the respective countries or regions.

* Cities marked with " $\star$ " use daylight saving time.


## WORLD TIME DISPLAY <br> (ONLY FOR MODELS WITH THE ROTATING BEZEL FOR WORLD TIME DISPLAY)

- By using the 24-hour hand and rotating bezel, the times of 22 cities in different time zones throughout the world can be read from the dial.


Turn the rotating bezel so that the city mark corresponding to the area whose time has been set in the "How to set the time" aligns with the 24 hour hand.

Each city mark on the bezel indicates the time of the city or area it represents. Read the times in the various cities, referring to the 24 -hour marks on the dial.
Oxamples of marks on the bezel and names of cities/areas

| Marks | Name of city or area | Marks <br> on the bezel | Name of city or area |
| :---: | :--- | :--- | :--- |
| on the bezel |  | N O U | Nouméa |
| G M T | Greenwich | W L G | Wellington |
| R O M | Rome | H N L | Honolulu |
| C AI | Cairo | A N C | Anchorage |
| J E D | Jeddah | LA A | Los Angeles |
| D X B | Dubai | D E N | Denver |
| K H I | Karachi | C H I | Chicago |
| D A C | Dhaka | N Y C | New York |
| B K K | Bangkok | S C L | Santiago |
| HKG | Hong Kong | R IO | Rio de Janeiro |
| TY O | Tokyo | PD L | Azores |
| SYD | Sydney |  |  |

If you are in Rome and wish to know the time in New York: Set "ROM" on the bezel to the 24-hour hand.

Read the time that "NYC" on the bezel points to in the 24-hour indication Rome:

17:08 $\rightarrow$ 5:08 p.m.
11:08 $\rightarrow$ 11:08 a.m.


## ᄃ 24-HOUR DISPLAY <br> $\stackrel{\ddots}{\circ}$ (ONLY FOR MODELS WITH THE ROTATING BEZEL FOR [ 24-HOUR DISPLAY)

- By using the 24-hour hand and rotating bezel, the times of areas in different time zones throughout the world can be read from the dial.
- Example of use

If you are in Rome and wish to know the time of New York: Check that " 24 " on the rotating bezel is at the 12 o'clock position.
V
Calculate the time difference between Rome and New York by referring to the example below:

Ex.) When you move from Rome to New York:
[A] Rome time
+1 hour from GMT
[B] New York time : -5 hours from GMT
So the time difference between Rome and New York is:
$[B]-[A]=(-5)-(+1)=-6$ (hours)
You should move the hour hand back 6 hours.

Turn the rotating bezel clockwise by 6 hours.

* When the time of your area is ahead of the time of the desired place, turn the bezel clockwise. When the time of your area is behind the time of the desired place, turn the bezel counterclockwise.
$\nabla$
Read the 24 -hour mark on the rotating bezel that the 24 -hour hand points to.
* The time of your area can be known by reading the 24-hour mark on the dial that the 24hour hand points to.


## Rotating bezel

 (rotated clockwise by 6 hours)24-hour hand
, USING 24-HOUR HAND TO INDICATE DIRECTIONS气 (ONLY FOR IMODELS WITH THE ROTATING 턴 COIMPASS BEZEL OR RING)

PRECAUTIONS ON USING THE COMPASS

- Please use the compass in places where the sun is visible or its location is known.
- Before using the compass, it is necessary to set the 24-hour hand to the current time of
your area.
- The compass is so designed to provide only a rough indication of directions, and should not be used where accuracy is critical.
- If daylight saving time (summer time) is in effect in your area, be sure to set your watch one hour behind the current time before using the rotating compass.
- How to use the compass bezel (ring)
[In the Northern Hemisphere]
1 Set "N (North)" on the rotating compass bezel (ring) to the 12 o'clock marker. The direction marks on the bezel (ring) are set as follows;

3 o'clock position: E (East)
6 o'clock position: S (South)
9 o'clock position: W (West)
2 While keeping the dial level, point the 24-hour hand in the direction of the sun. The direction marks indicate the corresponding directions.

1 Set "S (South)" on the rotating compass bezel (ring) to the 24-hour hand.
2 While keeping the dial level, point the 12 o'clock marker in the direction of the sun. The direction marks indicate the corresponding directions.

[In the Southern Hemisphere]
South

East

12 o'clock marker

\section*{| IF THE SECOND HAND |
| :--- |
| TWO-SECOND INTERVALS |}

总 (ENERGY DEPLETION FOREWARNING FUNCTION)

- When the second hand starts moving at two-second intervals whether it is worn or left untouched, the watch may run down within approximately 24 hours.
- In such a case, swing the watch from side to side to sufficiently charge the rechargeable battery (refer to "HOW TO CHARGE AND START THE WATCH" on page 6 ), and then reset the time and calendar.


## INSTANT-START FUNCTION

- When a long time has passed since the watch stopped, you can get it started quickly with only a few swings.
- The instant-start function will remain active for approximately 3 years after a fully-charged watch stops working.
* When this function is activated, the second hand will start moving at two-second intervals. Swing the watch from side to side to charge the rechargeable battery by referring to "NUMBER OF SWINGS AND POWER RESERVE" on page 7.
* After the second hand starts moving at one-second intervals, put the watch on your wrist so that it will be charged further.
* The watch remains accurate even while the second hand is moving at two-second intervals.
- The electric energy generated while the watch is worn on your wrist is stored in the rechargeable battery. It is a power source completely different from conventional batteries for watches and does not require any periodic replacement.
- When the rechargeable battery. is fully charged, the watch will keep operating for approximately 6 months without recharging the rechargeable battery.
- The duration of charge decreases gradually over time. The extent of decrease, however, varies depending on the environment and conditions of use.
- The rechargeable battery is a clean and environmentally friendly power source.


## A caution

Never install a silver oxide battery for conventional watches in place of the rechargeable battery. The battery may burst, become very hot or catch fire.

## NOTES FOR USING THE MATCH

how to charge and start the watch

- To charge the rechargeable battery efficiently, swing the watch from side to side, making an arc of about 20 cm .
- No additional benefit is obtained by swinging the watch more quickly or with greater vigor
- When the watch is swung, the oscillating weight in the generating system rotates to drive the mechanism. As it rotates, it gives out a sound, which is not a malfunction.
- When the watch has been left untouched for more than one year after it has completely stopped the second hand may not start moving at normal one-second intervals even if the watch is swung the number of times indicated in "NUMBER OF SWINGS AND POWER RESERVE" on page 7. In thi
case, swing the
- The watch is equipped with a system to prevent overcharge. Even if it is further swung after being fully charged, no malfunction will result.
- The watch is equipped with an instant-start function, and it may start operating after it is swung several times. For details, see "INSTANT-START FUNCTION"
- It is not necessary to charge the watch fully, as it is charged automatically while it is worn on your wrist.
- Wear the watch daily for at least 10 hours
- Even when the watch is worn on your arm, it will not be charged if your arm is not in motion.


## POWER RESERVE INDICATOR

- The power reserve indicator provides only a general guideline of the duration within which the watch keeps operating without needing to be charged.
- You can immediately press the button again to recheck the power reserve one more time. To do so a third time, however, wait until the second hand resumes normal movement before pressing the button again.
- When the second hand moves at two-second intervals, the power reserve is very low and the indicator does not function.
- Immediately after the watch is swung to charge the rechargeable battery, the second hand may not $\overline{\bar{n}}$ properly indicate the power reserve. Please check again after 10 to 15 minutes have elapsed.
- Precaution on see-through case-back models:

If your watch has a glass case back, do not expose the case back to strong light such as direct sunlight or an incandescent light at close range, as this may temporarily increase the power consumption of the watch circuit, thus reducing the power reserve in the rechargeable battery. This condition, however, will be corrected when the case back is turned away from the light.

## TIME/CALENDAR SETTING

- To set the exact time, pull out the crown all the way when the second hand is at the 12 o'clock position and push it back in to the normal position in accordance with a time signal.
- When setting the hour hand, pull out the crown to the first click, turn it to set the hour hand to the current hour, and then check that AM/PM is correctly set. The watch is designed so that the calendar changes once in 24 hours.

Turn the hand past the 12 o'clock marker to determine whether the watch is set for the A.M. or Turn the hand past the 12 o clock marker to determine whether the watch is set for the A.M. or
P.M. period. If the calendar changes, the time is set for the A.M. period. If the calendar does not change, the time is set for the P.M. period. Turn the crown slowly, checking that the hour hand moves at one-hour intervals.
When setting the minute hand, pull out the crown all the way to turn the minute hand. Advance the hand 4 to 5 minutes ahead of the desired time and then turn it back to the exact minute.
When setting the time, make sure that the second hand is moving at one-second intervals

- It is necessary to adjust the date at the end of February and 30-day months.
- When setting the date, pull out the crown to the first click and turn it to rotate the hour hand until the date changes. The date advances one day by turning the hour hand two full rotations clockwise, while the date is set back one day by turning the hour hand two full rotations counterclockwise.
SPECIFICATIONS

1 Frequency of crystal oscillator $\qquad$
$32,768 \mathrm{~Hz}$ (Hz = Hertz...Cycles per second)2 Loss/gain (Monthly rate)
$\qquad$Less than 15 seconds at normal temperature range(Between $5^{\circ} \mathrm{C}$ and $35^{\circ} \mathrm{C}$ ) (Between $41^{\circ} \mathrm{F}$ and $95^{\circ} \mathrm{F}$ )3 Operational temperature range
$\qquad$
Between $-10^{\circ} \mathrm{C}$ and $+60^{\circ} \mathrm{C}$ (Between $14^{\circ} \mathrm{F}$ and $140^{\circ} \mathrm{F}$ )
4 Display system
Calendar indication
$\qquad$Date is displayed.
Time indication
$\qquad$4 hands (hour, minute, second, and 24 -hour hands)
5 Driving system
$\qquad$Step motor
6 Power reserve
Full charge
$\qquad$Approximately 6 months7 Additional function
$\qquad$Power reserve indicator, energy depletion forewarningfunction and overcharge prevention function8 IC (Integrated Circuit)C-MOS-IC, 1 piece
9 Rechargeable battery
$\qquad$ C-MOS-IC, 1 piece Button type, 1 piece

* The specifications are subject to change without prior notice for product improvement.


[^0]:    * Turn the crown slowly, checking that the hour hand moves in one-hour increments.

