QUICK MANUAL for

N855, N851 and N877

[JCC09]

Your watch is a Bluetooth® Link Watch that corrects the time automatically by receiving time information from a smartphone installed with the dedicated application.

%Keep the dedicated application running at all times.

- %In the places where use of radio waves is prohibited, such as in airplanes and hospitals, turn off the automatic reception function of the
- *Your watch is compliant with or certified by the radio law of various countries and regions. Use of it in areas other than those may be illegal and subject you to punishment. For details, refer to the Instruction Manual on our website. (https://www.seikowatches.com/jp-ja/ customerservice/instruction?language=English)

• If you have any question about the operation, repair or maintenance of this watch, please contact the following

Tel: 0120-612-911

- If you have any question about the use of the application or the Bluetooth function of the watch, please contact the following: APPLICATION OPERATION SUPPORT CENTER
- Reception hours: 9:30–17:30 (Monday through Friday)
- For reception hours during the summer and New Year's holidays, please
- %If your phone is set to "number withheld," add "186" to the above
- *Bluetooth[®] is a trademark or a registered trademark of Bluetooth SIG, Inc.
- *App Store is a service mark of Apple Inc.
- %iOS is a trademark or registered trademark of Cisco in the U. S. and other countries.
- %Google Play and Android are trademarks of Google Inc. *Time Connect is a trademark of Seiko Watch Corporation.

SAFETY PRECAUTION

Before using your watch, please read the Instruction Manual carefully for its proper use.

English)

SPECIFICATIONS

- 1. Basic functions
- Basic watch function
- N855: Hour, minutes and seconds
- N851: Hour, minutes and seconds
- N877: Hour and minutes
- · Perpetual calendar
- N855: Month and date display
- N851: Date display

- Simplified world time function
- Time correction via Bluetooth communication
- normal temperature range between 5°C and 35°C)
- N855: SB-T11 (CR2016)
- N877: SB-T63 (CR1025)
- 4. Battery life
- N877: 4 years

- *Keep your smartphone within 3 meters from the watch.
- watch, and do not perform manual reception

Contact Information:

- SEIKO CUSTOMER SERVICE CENTER
- Tel: 047-320-3004
- visit our website: https://www.seikowatches.com/jp-ja/contact
- phone number
- Seiko Watch Corporation uses this logo under license.

(https://www.seikowatches.com/jp-ja/customerservice/instruction?language=

- N877: Date and day of the week display
- Timer function
- N855: Count-up timer
- N851: 3-minute countdown timer
- N877: Indicates the time of five cities: and the current location
- 2. Accuracy
- Loss/gain (monthly rate): Less than 15 seconds (when worn on arm at
- 3. Batterv
- Lithium battery, 1 piece
- N851: SB-T11 (CR2016)
- N855: 7 years
- N851: 7 years

INSTALLATION OF APPLICATION



- 1. Check the type and version of the OS running on your smartphone. For the OSs supported by the watch, visit our website, (https://www.seikowatches.com/jp-ja/customerservice/bluetooth)
- 2. Download the application "Time Connect" for exclusive use with the watch. For iOS: Download from "App Store."
- For Android: Download from "Google Play."
- 3. Install the dedicated application "Time Connect" on your smartphone

%If the application requests permission to use the location information, set the smartphone so that such permission is granted to the application.

REGISTRATION OF WATCH

Before using the watch with a smartphone for the first time, be sure to register it to Time Connect. Registration procedure is no longer required for Bluetooth communication thereafter.

Before Registering the Watch

the watch to the application.

the 3 o'clock position.

Press and hold the button

at the 3 o'clock position

for more than 2 seconds.

The second hand turns to

point to the 3 o'clock

Press and hold the button

at the 3 o'clock position

for more than 2 seconds.

The hour and minute

hands align together to

point to the 3 o'clock

registered to the application.

and "REGISTRATION OF WATCH" above.

N855 (Watch with a Rotating Bezel)

CONNECT

2. Check that the registration of the watch is completed successfully.

Each time the watch is used with a new smartphone, be sure to

follow the procedures in "INSTALLATION OF APPLICATION"

When the watch connects with the application of the

smartphone, "Watch registered" is shown on the application

screen, indicating that the watch has been successfully

- 1. Enable the Bluetooth function on the smartphone.
- The method of enabling the Bluetooth function differs depending on the model of the smartphone. For details, please refer to the instruction manual for your smartphone
- 2. Start up the dedicated application "Time Connect." While registering the watch, make sure that the application screen is kept displayed on the smartphone.

1. Operate the watch following the procedure below to register

Turn the rotating bezel to align the mode indicator with

"CONNECT," or press and hold the button at the 3 o'clock

position for more than 2 seconds. The second hand points to

ond hand

Button at

3 o'clock

cond hand

Button at

3 o'clock

ositior

Button at

3 o'clock

position

Minute hand

Hour hand

To Start Registration

Rotating b

Mode

N851

position.

position.

• N877

OPERATION OF N851



%The design of the watch differs from model to model, and the design illustrated above may not be the same as that of your watch

Reception of Time/Calendar Data

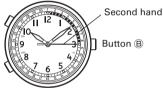
Automatic Reception

With each continuous press of Button $\widehat{\mathbb{C}}$ for more than 2 seconds the automatic reception function is turned on and off alternately. and the second hand indicates the setting status for 5 seconds. When the function is turned on, the watch automatically receives the time data from the smartphone application once every 24 hours.



Manual Reception

Press and hold Button B for more than 2 seconds. The second hand points to the 3 o'clock position, and the data reception is started.



• Reception Result Display

After the reception is performed, the second hand indicates the result of the reception for 5 seconds.

When the reception was successful, the second hand points to "Y." When the reception failed, the second hand points to "N."



Calendar Display

By pressing Button \bigcirc , the second hand indicates the date. %The hour and minute hands indicate the current time

[Fx.: 20th]

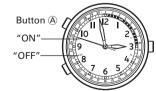
Read the date scale on the outer edge of the dial that the second hand points to.

Button (

Date: **#**20

How to Use 3-Minute Countdown Timer

Press Button (A). The hour and minute hands move to the 3 and 12 o'clock positions, respectively, and the timer starts counting down 3 minutes as those hands turn counterclockwise. The second hand points to "ON," indicating that the timer sound is turned on.



- %To turn off the timer sound, press and hold Button (A) for more than 2 seconds to start the timer. The second hand points to "OFF."
- While the timer is counting, the current time or calendar display can be shown by pressing Button B or C, respectively. Even in that case, the countdown is continued. To return to the timer display, press Button (A).
- $\ensuremath{\mathscr{W}}\xspace$ with each press of Button (A) during countdown, the timer stops and restarts alternately. By pressing and holding Button A for more than 2 seconds, the timer is reset to "0," and all the three hands return to the 12 o'clock position and stop moving.

• OPERATION OF N877

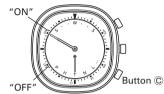


%The design of the watch differs from model to model, and the design illustrated above may not be the same as that of your watch.

Reception of Time/Calendar Data

Automatic Reception

With each continuous press of "ON Button © for more than 2 seconds, the automatic reception function is turned on and off alternately, and the hour and minute hands align together to indicate the setting status for 5 seconds.



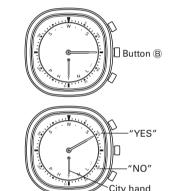
*When the function is turned on, the watch automatically receives the time data from the smartphone appplication once every 24 hours.

Manual Reception

Press and hold Button B for more than 2 seconds. The hour and minute hands align together to point to the 3 o'clock position, and the data reception is started.

Reception Result Display

After the reception is performed, the hour and minute hands align together to indicate the result of the reception for 5 seconds.



- · When the reception was successful, the hands point to "YES.
- When the reception failed, the hands point to "NO."
- *When the reception was successful, the city hand points to the initial of
- the current location where the time synchronization was performed. *When the reception was performed in a city other than the five cities on the dial, the city hand points to "..." (other city).

Calendar Display

By pressing Button (A), the hour and minute hands indicate the day of the week and the date, respectively.

[Ex.: 25th, Wednesday] Read the day-of-week scale that the hour hand points to, and the date scale that the minute hand points to.



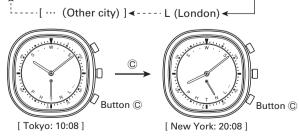
Day of the week

Wednesdav ("W"

How to Use Simplified World Time Function

• By setting the city hand to a desired city initial on the dial, the time of five cities in the world can be indicated by the hands. With each press of Button ^(C), the city hand points to a city initial in the following order. The hour and minute hands move quickly to indicate the time of the selected city for 10 seconds.

 $P (Paris) \longrightarrow H (Hong Kong) \longrightarrow T (Tokyo) \longrightarrow N (New York)$



The city hand points to "..." (other city) only when the time data is received in a city other than the five cities. When any of the five cities is the current location, the city hand will move from "L" to "P" skipping "..." if Button © is pressed.

• OPERATION OF N855

The design of the watch differs from model to model, and the design

Turn the rotating bezel, and keep the mode indicator aligned

*The watch automatically receives the time data from the smartphone

With the mode indicator aligned with "CONNECT" or "TIME," press

and hold Button $\ensuremath{\mathbb{B}}$ for more than 2 seconds. The second hand

points to the 3 o'clock position, and the data reception is started.

Button [®]. The three hands indicate the calendar for 10 seconds. The

hour and minute hands overlap each other, and indicate the month.

Turn the rotating bezel to align the mode indicator with

"COUNT-UP." All the hands move to the 12 o'clock position, and

*When the measurement has reached 12 hours, the timer stops

automatically. To start the timer again, press Button (B).

Month: August ("8")

Rotating beze

Ilustrated above may not be the same as that of your watch

Button (

Reception of Time/Calendar Data

application once every 24 hours.

Mode indicato

Automatic Reception

with "CONNECT"

Rotating beze

CONNECT

Mode indicator

"TIME

Manual Reception

Mode indicator _

"CONNECT"

Reception Result Display

result of the reception for 5 seconds.

second hand points to "Y."

hand points to "N."

The second hand indicates the date

Month: Read the hour marker the

Date: Read the date scale on the

How to Use Count-Up Timer

the timer starts counting.

Mode indicate

"COUNT-UF

is reset to "0" automatically.

%The timer measures up to 12 hours.

hour and minute hands

outer edge of the dial that

the second hand points to.

Calendar Display

[Ex.: August 20th]

point to.

When the reception was successful, the

When the reception failed, the second

Rotating bezel

Button @

Second hand

Button ®

After the reception is performed, the second hand indicates the

With the mode indicator aligned with "CONNECT" or "TIME," press

Date: "20'

With each press of Button B, the timer stops and restarts alternately. % If the mode is changed to another by turning the rotating bezel, the timer