WATCH INSTRUCTIONS AND CARE GUIDE

SKAGEN

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CLEANING YOUR WATCH

Skagen suggests the following solutions for cleaning metal and crystal surfaces:

3:1 SOLUTION OF AMMONIA-BASED WINDOW CLEANER TO WATER OR 4:1 SOLUTION OF RUBBING ALCOHOL TO WATER

*Do not use soap products, as soap will leave residue behind when dry. These suggested solutions will evaporate cleanly from metal and glass surfaces.

CLEANING THE CASE AND CRYSTAL

Moisten a soft cloth with one of the above solutions. Gently wipe the case and crystal clean. Be careful not to put too much stress on the crystal as you clean. Avoid immersing or soaking the case or crystal portion of the watch, regardless of water-resistance rating.

CLEANING THE BAND OR STRAP

METAL

Dip a cotton swab into one of the above solutions and gently rub it on the unclean area of the band. For more intricate mesh bands, you may want to use a soft-bristle toothbrush or nailbrush. Be sure to cover the case of the watch during this process so as not to soak it. For stubborn dirt, you may want to take your watch in to the nearest Skagen location.

SILICONE, FELT AND CERAMIC

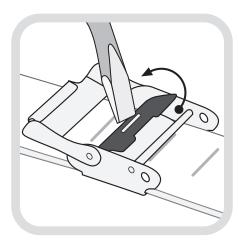
Simply wipe the strap down with a damp, soft cloth. Avoid soaps and solvents as they may damage the material.

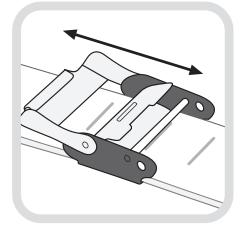
LEATHER

Simply wipe it clean with a damp cloth, using water only. You may want to use leather conditioner or a small amount of hand lotion to keep the leather supple over time. Top-grain leather may develop a milky "haze" if left alone for extended periods. This can simply be wiped away or removed with leather conditioner. A product called "nubuck eraser" can be used to remove light stains and debris from the inside of the strap.

MESH BAND ADJUSTMENT

TO ADJUST THE BAND





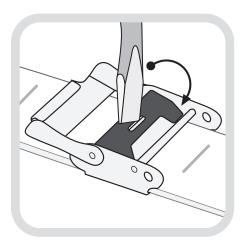
LIFT

1. Position a flathead screwdriver or other adjustment tool in the slot on the clasp. Lift the bar in the direction facing away from the straight pin.

IMPORTANT: Ensure that the tool handle points toward the watch case. Pressing the adjustment tool against the straight pin may bend and destroy the pin.

SHIFT

2. Shift the adjustable buckle to the desired position. Clasp must be placed in one of the adjustment indentations on the back of the band.

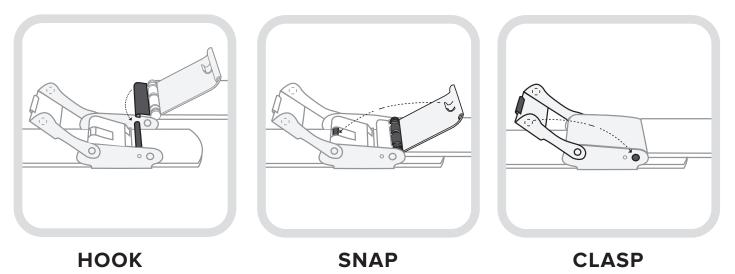


PRESS

3. Press the slotted clasp closed.

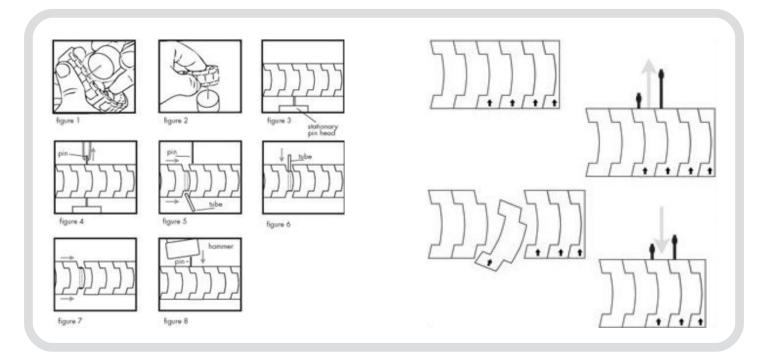
TO SECURE THE BAND

Pull the hook over the pin, snap the flat clasp closed, then close the security clasp.



SIZING A LINK STRAP

TO SIZE THE STRAP



1. Using a small pointed tool, insert tip into hole on underside of band and push the pin out.

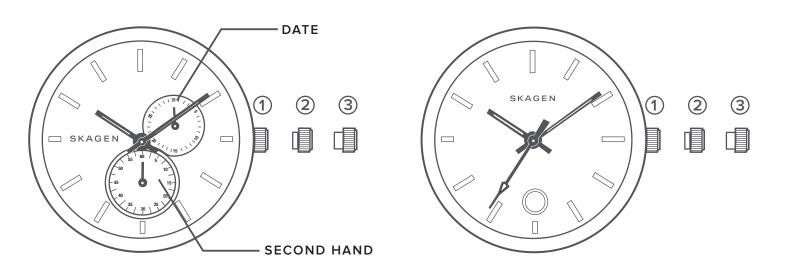
2. Grasp the pin and pull out. Arrows on the band indicate the direction that the links are to be removed. In order to remove one link, two pins must be removed. If removing more than one link, remove an equal number of links from both sides to maintain the symmetry of the wrist band.

3. After removing the necessary number of links, tap the remaining pins back into place using a small hammer.

STANDARD DIAL INSTRUCTIONS

SI

SE H/

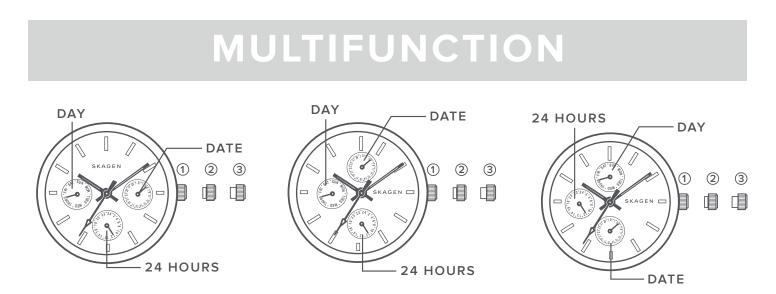


A. Pull the crown out to the 2 position.

B. Rotate the crown to set the date. (Either clockwise or counter-clockwise depending on the model.)

C. Pull the crown out to the fully extended 3 position and rotate to set the desired time.

D. Push the crown back to its normal 1 position and the date and time are now set.

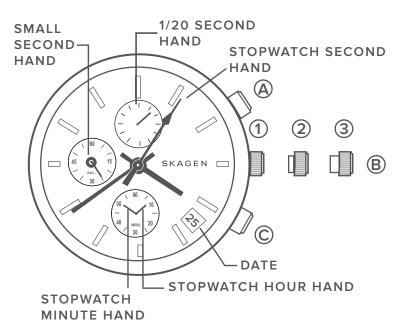


A. Pull the crown out to the 2 position and rotate to set the date. (Either clockwise or counter-clockwise depending on the model.)

B. Pull the crown out to the fully extended 3 position and rotate clockwise, cycling through hours to set day. Then set time.

C. Push the crown back to its normal 1 position and the day, date and time are now set.

CHRONOGRAPH



FUNCTIONS
PRESS DOWN TO START AND STOP THE STOPWATCH.
CONTROLS DAY, DATE AND TIME FUNCTIONS.
PRESS DOWN TO STOP, CONTINUE AND RESET STOPWATCH.

A. Pull the crown (B) out to the 2 position and rotate to set date. (Either clockwise or counter-clockwise depending on the model.)

- B. Pull the crown (B) out to fully extended 3 position and rotate to set desired time.
- C. Push the crown (B) back to its normal 1 position and the date and time are now set.

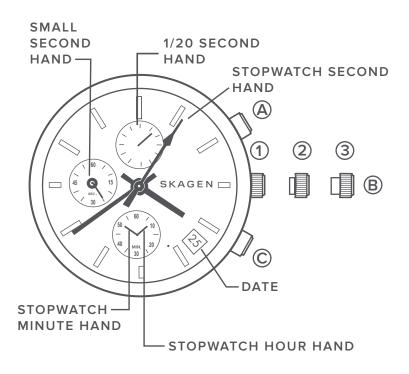
CHRONOGRAPH RESET

*This should only be performed when second hand does not return to 0-second position

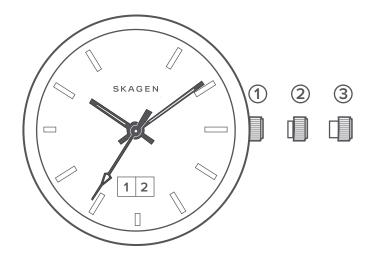
A. Pull the crown out to the middle or fully extended position. (2 or 3 depending on the model)

B. Press and hold the (A) push-button for 2 seconds to select the stopwatch hand(s) that need to be adjusted.

C. Press the (C) push-button repeatedly to place the selected stopwatch hand(s) at 0 second position. The hand(s) move(s) quicker if (C) is kept pressed.



BIG DATE



SETTING THE TIME

A. Pull crown out to the fully extended 3 position and set to desired time.

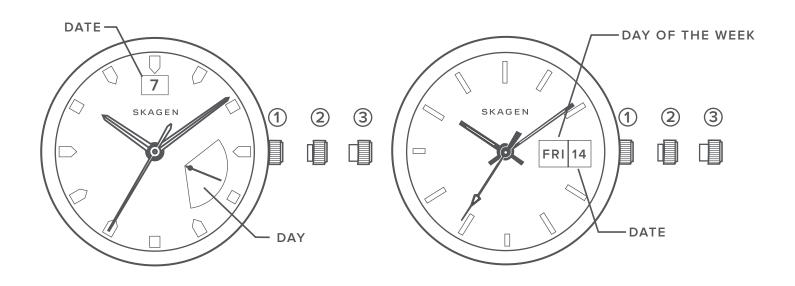
B. Push the crown back to normal 1 position and the time is now set.

SETTING THE DATE

A. On the first day of a new month the date has to be manually set from 31 to 1 by the user.

B. To set first digit: Pull crown out to the 1 position and rotate clockwise to set. To set second digit: Pull crown out to the 2 position and rotate counter-clockwise to set.

3-HAND DAY AND DATE



SETTING THE TIME

A. Pull the crown out to the full extended 3 position.

B. Rotate the crown clockwise to set desired time.

C. Push the crown back to normal 1 position and the time is now set.

SETTING THE DATE

A. Pull the crown out to the 2 position.

B. Rotate the crown counter-clockwise to set date. *If the date is set between the hours of approximately 10:00 PM and 1:00 AM, the date may not change on the following day.

C. Push the crown back to normal 1 position and the date is now set.

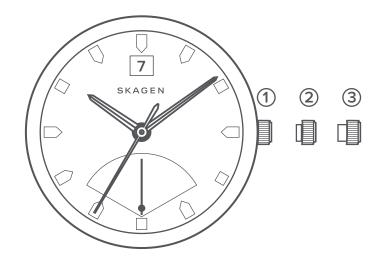
SETTING THE DAY

A. Pull the crown out to the 2 position.

B. Rotate the crown clockwise to set the day. *If the day is set between the hours of approximately 10:00 PM and 1:00 AM, the day may not change on the following day.

C. Push the crown back to normal 1 position and the day of the week is now set.

RETROGRADE DUAL TIME



SETTING THE TIME

- A. Pull the crown out to the fully extended 3 position.
- B. Rotate the crown to set desired time.
- C. Push the crown back to normal 1 position and the time is now set.

SETTING THE DATE

A. Pull the crown out to the 2 position.

B. Rotate the crown clockwise to set the date. *If the day is set between the hours of approximately 10:00 PM and 1:00 AM, the date may not change on the following day.

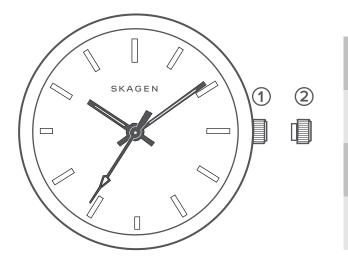
C. Push the crown back to normal 1 position and the date is now set.

SETTING THE 2ND TIME (24 HOURS)

- A. Pull the crown out to the 2 position.
- B. Rotate the crown counter-clockwise to set the 2nd time.
- C. Push the crown back to normal 1 position and the 2nd time is now set.

SOLAR POWERED

APPROXIMATE TIME REQUIRED FOR CHARGING



CHARGING	FOR FULL CHARGE	FOR 1 DAY OPERATION
OUTSIDE, CLOUDY CONDITIONS	20 HOURS	90 MINUTES
		15 MINUTES

SETTING THE TIME

A. Pull the crown out to fully extended 2 position and rotate to set desired time. Push the crown back to its normal 1 position.

• This watch has a rechargeable cell that is charged by exposing the watch dial to light, such as direct sunlight or fluorescent lamps.

• Expose the watch dial to direct sunlight for several hours at least once a month.

• Do not charge watch at a high temperature (about 50°C/122°F or higher).

• After taking off the watch, put it in a position so that the dial is exposed to bright light, such as by a window.

• Before storing the watch in a dark place for an extended period of time, be sure to charge it fully.

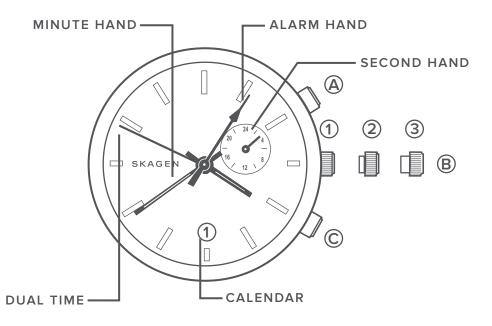
WARNINGS / NOTIFICATIONS FOR CHARGING

RECHARGE WARNING FUNCTION: <u>Second hand moves at 2-second intervals.</u> The second hand changes to a 2-second interval movement to indicate insufficient recharging. After exposing the watch to light, recharging takes place and the watch returns to 1-second interval movement.

TIME SETTING NOTIFICATION: Second hand moves irregularly / 1 sec - 1 sec - 2 sec.

The second hand moves irregularly (1 sec - 1 sec - 2 sec) to indicate that the time setting was not done after the watch stopped (due to insufficient charge). It will continue to do so until the time is set. It is advised to set the time after each sufficient charge.

GMT/ALARM



SETTING THE TIME

A. Pull the (B) crown out to the fully extended 3 position and rotate clockwise to set desired time.

B. Push the (B) crown back to its normal 1 position. The time is now set.

SETTING THE DATE

A. Pull the (B) crown out to the middle 2 position and rotate clockwise to set date.

B. Push the (B) crown back to its normal 1 position. The date is now set.

*If the date is set between the hours of approximately 10:00 PM and 1:00 AM, the date may not change on the following day.

SETTING THE SECOND TIME ZONE

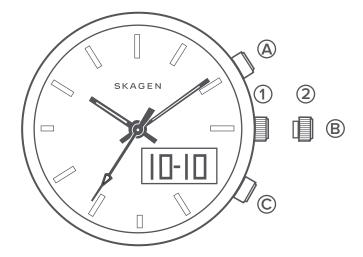
A. Pull the (B) crown out to the middle 2 position. Push and hold down the (A) push-button to set the hour hand.

SETTING THE ALARM

A. Pull the (B) crown out to middle 2 position and rotate counter-clockwise.

B. Use the (C) push-button to turn the alarm on and off. One beep means alarm is off; two beeps means it is on.

ANA-DIGI



NORMAL TIME DISPLAY

1. In regular time display mode, press push-button (A) to light up LCD light.

2. Press push-button (C) to select between modes: REAL TIME > ALARM > DATE > SECOND

TIME AND CALENDAR SETTING - ANA-DIGI

- 1. Press push-button (C) until REAL TIME mode is selected.
- 2. Press and hold push-button (A) for 3 seconds to enter setting mode.
- 3. Press push-button (A) to select second, hour, month, date.
- 4. Press push-button (C) to adjust digit.
- 5. Press and hold push-button (A) for 3 seconds to exit setting mode.

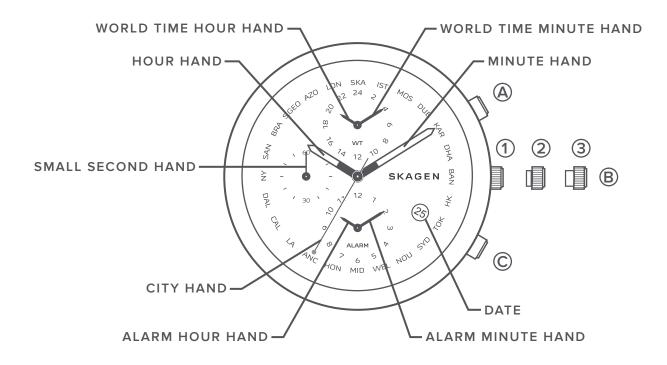
TIME AND CALENDAR SETTING - ANALOG

- 1. Pull crown (B) out to the 2 position and rotate to set desired time.
- 2. Push the crown back to its normal 1 position and the time is now set.

ALARM SETTING

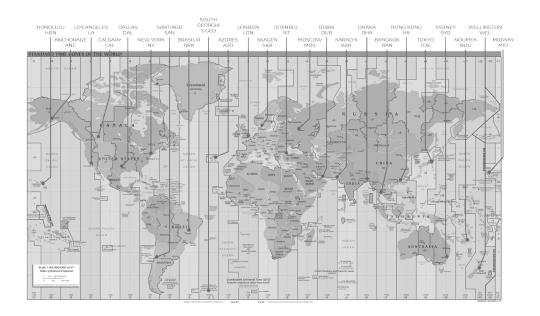
- 1. Press push-button (C) until ALARM mode is selected.
- 2. Press and hold push-button (A) for 3 seconds to enter alarm time.
- 3. Press push-button (A) to select hour, minute, chime/alarm on/off.
- 4. Press push-button (C) to adjust digit.

WORLD TIME AND ALARM



CITIES GLOSSARY

HON – Honolulu, Hawaii, U.S. ANC – Anchorage, Alaska, U.S. LA – Los Angeles, California, U.S. CAL – Calgary, Alberta, Canada DAL – Dallas, Texas, U.S. NY – New York, New York, U.S. SAN - Santiago, Chile BRA – Brasília, Brazil S.GEO – South Georgia, British **Overseas Territory** AZO – Azores, Portugal LON – London, England, U.K. SKA – Skagen, Denmark IST – Istanbul, Turkey MOS – Moscow, Russia DUB – Dubai, U.A.E. KAR – Karachi, Pakistan DHA – Dhaka, Bangladesh BAN – Bangkok, Thailand HK – Hong Kong, China TOK – Tokyo, Japan SYD - Sydney, Australia NOU - Noumea, New Caledonia WEL - Wellington, New Zealand MID – Midway Islands, U.S.



WORLD TIME AND ALARM (CONT.)

On initial use, complete all steps below, in order as listed, to fully set watch. Once initial setup is complete, you may adjust settings individually as needed.

SETTING THE DATE AND TIME

A. Pull the crown (B) out to the middle 2 position and rotate clockwise until the previous day's date appears.

B. Pull the crown (B) out to the fully extended 3 position when the small second hand is at the 12 o'clock position.

C. Rotate the crown (B) clockwise to advance the hour and minute hands past 12:00 midnight. This will advance the date to the current date. *If the date is set between the hours of approximately 10:00 PM and 1:00 AM, the date may not change on the following day.

D. Rotate crown (B) clockwise to set desired time.

SETTING THE ALARM

A. With the crown (B) pulled out to the fully extended 3 position, press the (C) push-button repeatedly (or hold down) to set the alarm hands to current time.

SETTING THE CITY HAND

A. With the crown (B) pulled out to the fully extended 3 position, press and hold the (A) push-button for 2 seconds. The city hand turns a full round.

B. Press the (C) push-button to set city hand to the desired city for which you know the current time. It is best to use the city in the same time zone as your home city.

SETTING THE WORLD TIME HANDS

A. With the crown (B) pulled out to the fully extended 3 position, press and hold the (A) push-button again for 2 seconds. The world time hour and minute hands now turn a full round.

B. Press the (C) push-button repeatedly (or hold down) to set the world time hour and minute hands to indicate the time in the city you selected for the city hand. *Note: World time subdial operates on military time.

C. Push the crown back to its normal 1 position. The watch is now set. *To reset only the world time hands after initial setup, first complete Step A in the instructions for SETTING THE CITY HAND. Skip Step B and go straight to instructions for SETTING THE WORLD TIME HANDS.

D. Watch is now set and ready for use.

WORLD TIME AND ALARM (CONT.)

USING THE WORLD TIME FUNCTION

Use push-button (A) or (C) to adjust city hand and corresponding world time hands forwards or backwards.

USING THE ALARM

A. Before using the alarm, ensure that the alarm hands are adjusted to indicate the current time.

B. Pull the crown (B) to the middle 2 position. Press push-button (C) repeatedly (or hold down) to set the alarm hands to the desired alarm time. *Note: The alarm cannot be set for a time that is more than 12 hours ahead of the current time.

C. Push the crown (B) back to normal 1 position. Alarm is now set.

D. Alarm indicates that it is turned on when hands indicate designated alarm time. Alarm indicates that it is turned off when hands indicate the current time.

SILENCING ALARM

A. At the designated time, the alarm will chime for 20 seconds, at which point alarm will turn itself off.

B. To silence alarm manually, press any button while it chimes. (While alarm is chiming, push-buttons will only work to silence alarm; they will temporarily not control other functions.)

CANCELING ALARM

A. Pull the crown (B) to the fully extended 3 position.

B. The alarm hands will return to indicate current time, signaling alarm is now off.

C. Push crown (B) back to normal 1 position.

PREVIEWING ALARM CHIME

A. Pull crown (B) out to middle 2 position.

B. Press and hold push-button (A) for 2 seconds. The alarm chime can be heard while the push-button is kept pressed.

C. Push crown (B) back to normal 1 position.