DS Multi-8

FUNCTIONS

Function	Description	Display	Page
	DATE Perpetual date (leap year and month-end programmed up to 2099) with: day, weekday, calendar week, month, year.	Digital	2
	T1 1st time zone.	Hands and/or digital	3
	T2 2nd time zone.	Hands and/or digital	3
	TIME SWAP Option to select the time zone indicated by the hands.	Hands	3
	ADD/SPLIT CHRONOGRAPH Chronograph with split times, time addition and memory.	Digital	3
	LAP CHRONOGRAPH Chronograph with lap times and memory.	Digital	4
	TIMER Programmable countdown with acoustic or vibrating warning.	Digital	4
	ALARM A1 Alarm for T1 with acoustic or vibrating warning.	Digital	5
	ALARM A2 Alarm for T2 with acoustic or vibrating warning.	Digital	5
	SET Access to the watch parameters.	Digital	5

SELECTING THE FUNCTIONS

or   or   or

Press once   **Press twice**

After 1 second

After 1 second

DS Multi-8
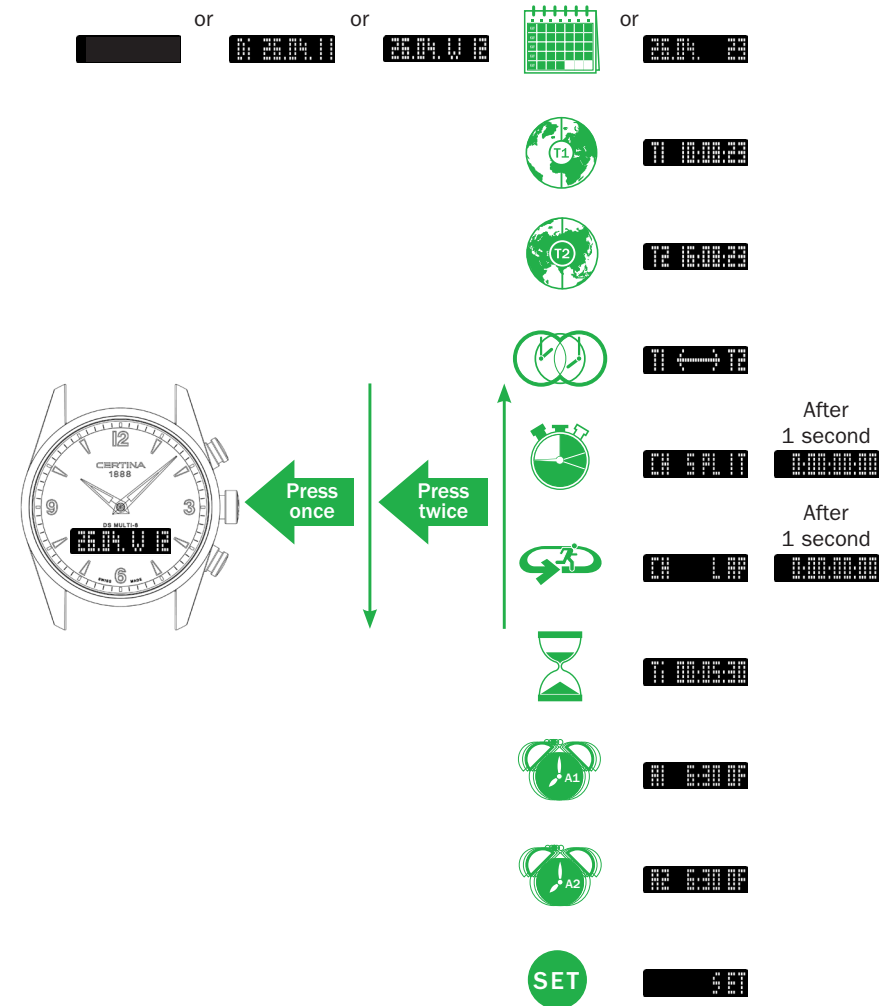
BASICS

DISPLAY BACKLIGHT

Press and hold for 2 secs
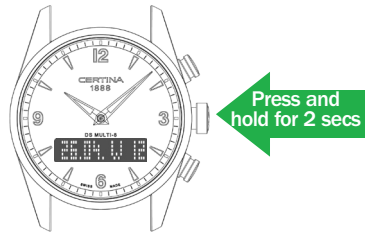
The display backlight goes out after 10 seconds if no push-buttons are pressed.

USE

Press once — Use a function.

Press once — Use a function (in reverse order).

SETTING

① Press and hold for 2 secs

Activate the settings for a function or parameter.

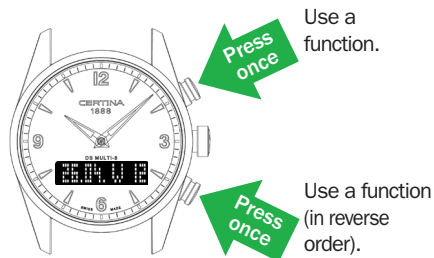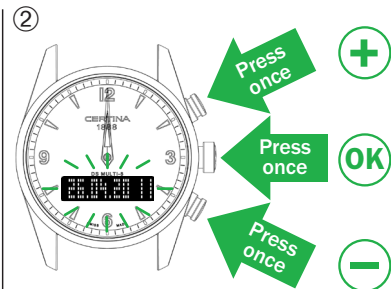The setting mode is deactivated after 15 seconds if no push-buttons are pressed.

② Press once ⊕
Press once OK
Press once ⊖

Set a parameter (+/-) and confirm (OK).

EOL (End Of Life)

As the battery nears the end of its life, the watch will enter one of two states:

EOL: The watch continues to function. The alarm and timer vibrating warning switches to acoustic. The display backlight no longer functions and EOL is displayed regularly (flashing).

Battery flat: The watch enters SLEEP mode and can only be reactivated if the battery is replaced.

DATE

DISPLAY

Press once
Press once

Flat

Weekday, day, month, year

Day, month, calendar week

Day, month, seconds

SETTINGS

① Press and hold for 2 secs

② Press once ⊕
Press once OK
Press once ⊖

Year, month, day
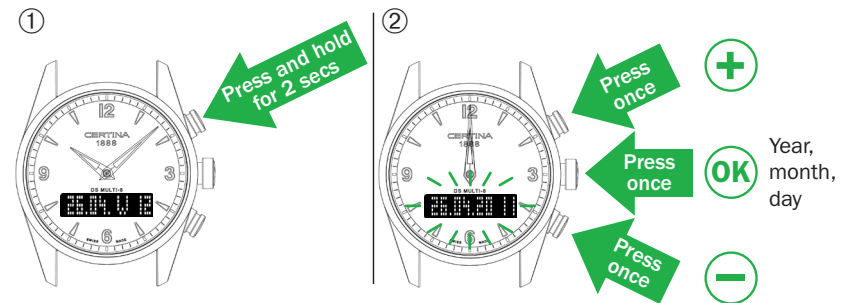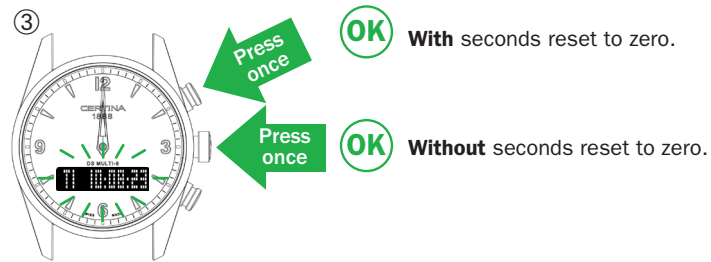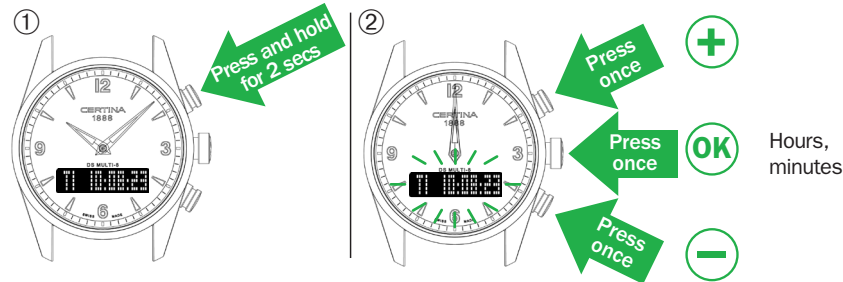
Note: The date cannot change if the hands are displaying T2. In this case, the display will indicate "NO SET" in step ①. To display T1 with the hands, see TIME SWAP.
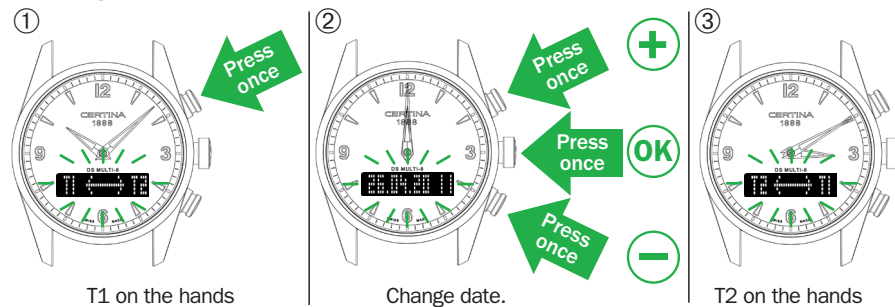
T1 & T2 – 1st AND 2nd TIME ZONE

To set T1 or T2, the digital display must show T1 or T2 accordingly. T2 can only be adjusted by an hour and 15 minutes.

① ② Press and hold for 2 secs | Press once ➕ | Press once OK | Press once ➖ — Hours, minutes

③ Press once OK — **With** seconds reset to zero.

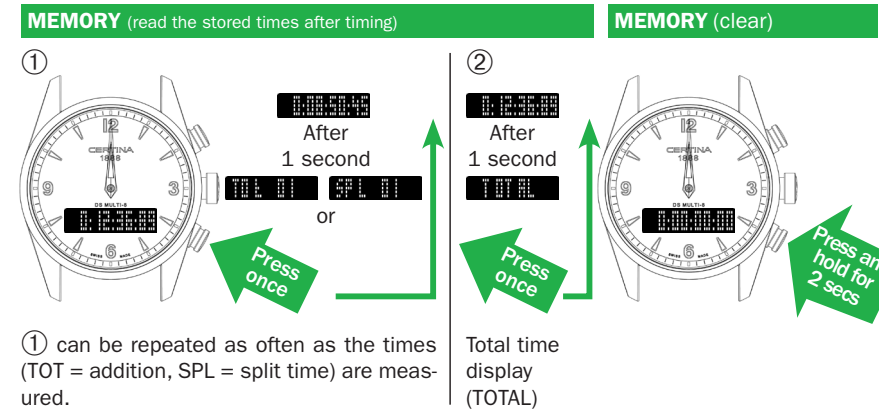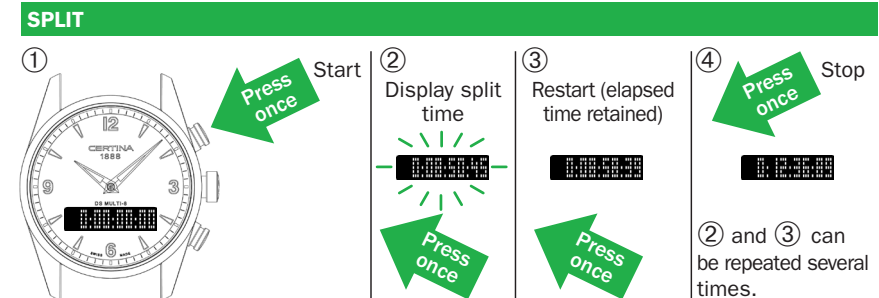Press once OK — **Without** seconds reset to zero.

TIME SWAP

To set a time difference between T1 and T2 using the date change calculation, the date (+/- 1 day) can be changed. If the user returns to the T1 display using the hands, the date is no longer required (difference stored).

① Press once — T1 on the hands

② Press once ➕ | Press once OK | Press once ➖ — Change date.

③ T2 on the hands

ADD/SPLIT CHRONOGRAPH

A chronograph enabling times to be added and split times measured. The ADD and SPLIT functions can be combined. Up to 20 times can be stored.

ADD

① Press once — Start

② Press once — Stop

① and ② can be repeated several times.

SPLIT

① Press once — Start

② Display split time — Press once

③ Restart (elapsed time retained) — Press once

④ Press once — Stop

② and ③ can be repeated several times.

MEMORY (read the stored times after timing)

① After 1 second

TOT 01 | SPL 01

or

Press once

① can be repeated as often as the times (TOT = addition, SPL = split time) are measured.

MEMORY (clear)

② After 1 second

TOTAL

Press once

Press and hold for 2 secs

Total time display (TOTAL)

LAP CHRONOGRAPH

A chronograph enabling lap times to be measured. Up to 20 lap times can be stored.

LAP

① Press once — Start

② Display lap time — Press once

③ Restart (elapsed time retained) — Press once

④ Press once — Stop — Last lap time

⑤ Press once — After 1 second — Total lap time display
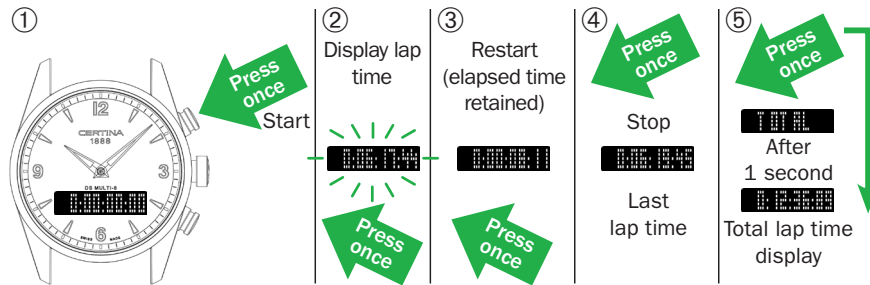
② and ③ can be repeated several times.

MEMORY (read stored times after timing)

① After 1 second — Press once
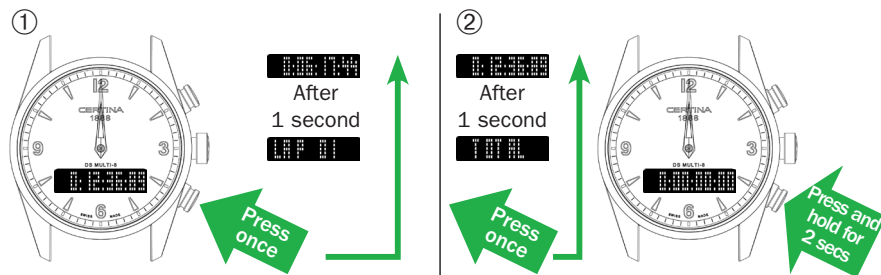
① can be repeated as often as the times (LAP = lap time) were measured.

② After 1 second — Press once

Total time display

MEMORY (clear)

Press and hold for 2 secs

TIMER

USE

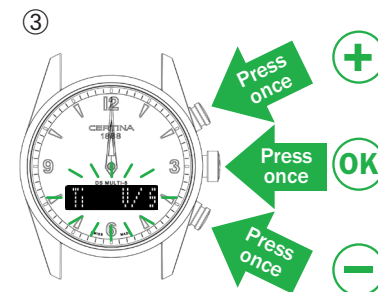① Press once — Start

② Press once — Stop

③ Reset to programmed period — Press once

If the timer is not interrupted, the end of the countdown is indicated by an acoustic and/or vibration warning signal. The warning signal can be stopped by pressing any of the push-buttons.

SETTING

① Press and hold for 2 secs

② Press once (+) — Press once (OK) — Press once (−)
Hours, minutes, seconds

③ Press once (+) — Press once (OK) — Press once (−)

Warning type:

V/S	=	Vibrating and acoustic
V	=	Vibrating
S	=	Acoustic

DS Multi-8
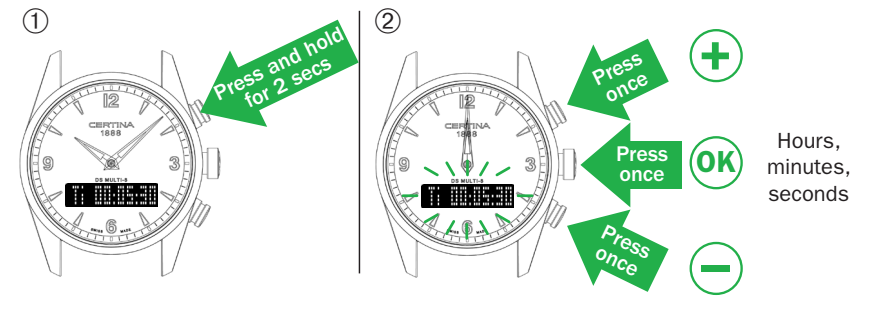
ALARM A1 (T1) & A2 (T2)

2 alarms are available. They are used and set in the same way.

USE

Alarm status:

ON = Active
OF = Inactive

The alarm uses an acoustic and/or vibration warning signal. The warning signal can be stopped by pressing any of the push-buttons.

am/pm DISPLAY

am:

pm:

Only in 12 hour mode (am/pm). Indicates whether the alarm is set to am (06.00) or pm (18.00).

SETTING

① Press and hold for 2 secs

② Press once / OK / Press once / Press once — Hours, minutes

③ Press once / OK / Press once / Press once

Warning type:

V/S = Vibrating and acoustic
V = Vibrating
S = Acoustic

SET

The following parameters must be set as required.

SETTINGS ACTIVATION AND PARAMETER SELECTION

① Press and hold for 2 secs

Press once / Press twice

② Sound
③ Language
④ Date hand format
⑤ Time hand format
⑥ First weekday
⑦ First calendar week
⑧ Hand synchronisation
⑨ Watch sleep mode

SOUND (does not affect the alarm or timer)

② Press twice / OK / Press twice / Press twice

Acoustic confirmation by pressing the push-button:

ON = with confirmation
OF = no confirmation

LANGUAGE (for displaying the weekday and calendar week)

③ Press once / OK / Press once / Press once

Language:

E = English
D = German
F = French
S = Spanish
P = Portuguese
I = Italian

DS Multi-8

SET **SET**

DATE HAND FORMAT

④

Press once **+**

Press once **OK**

Press once **−**
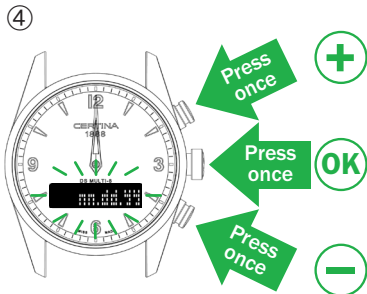
Date hand format:

dd.mm.yy =   day.month.year
mm·dd·yy =   month·day·year

TIME HAND FORMAT

⑤

Press once **+**

Press once **OK**

Press once **−**
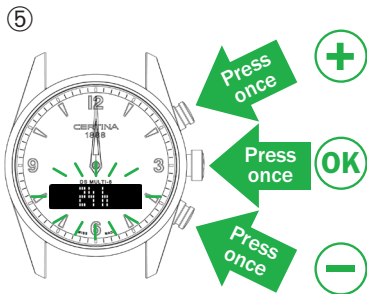
Time hand format

24 hr =   24 hour format
12 hr =   12 hour format

START OF WEEK (first weekday)

⑥

Press once **+**

Press once **OK**

Press once **−**
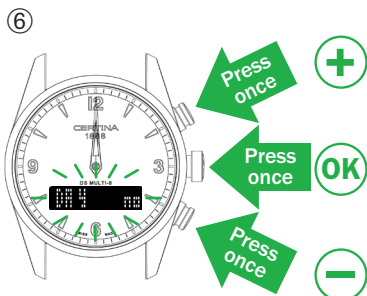
First weekday:

no = Monday
SA = Saturday
SU = Sunday

SET **SET**

FIRST CALENDAR WEEK OF THE YEAR

⑦

Press once **+**

Press once **OK**
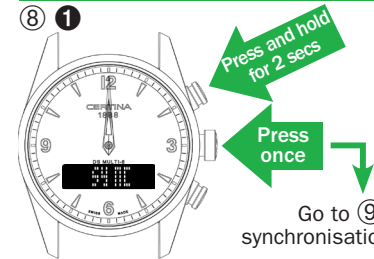
Press once **−**
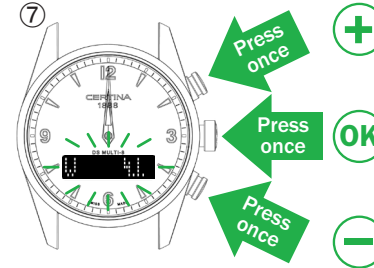
First calendar week of the year:

FULL = First full week of the year
1.1. = The week from 1.1.
4.1. = first week with the majority of its days
in the year (DIN 1355/ISO 8601:
week with the first Thursday, i.e 4.1.)

HAND SYNCHRONISATION

⑧ ❶

Press and hold for 2 secs

Press once
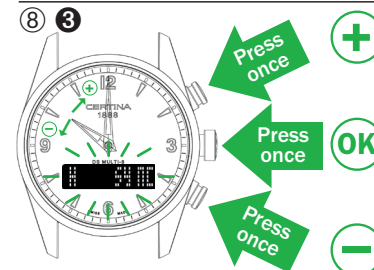
Go to ⑨, no synchronisation required

Synchronisation is necessary if the hands are not set to midday (12.00) during the setting operation, or if the same time is not shown by the hands and the digital display when the same time zone (e.g T1) is displayed simultaneously.
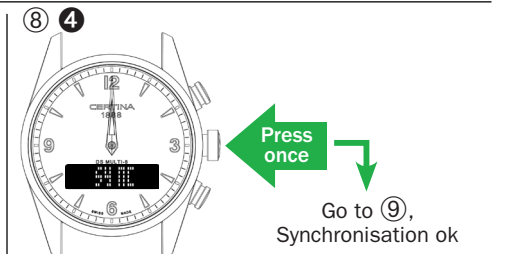
⑧ ❷

Press once **+**

Press once **OK**

Press once **−**
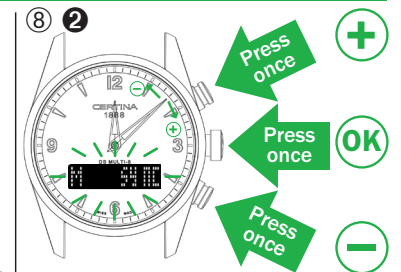
Minute hand to be moved towards 12:00:
⊕ → Clockwise direction
⊖ → Anticlockwise direction

⑧ ❸

Press once **+**

Press once **OK**

Press once **−**

Hour hand to be moved towards 12:00:
⊕ → Clockwise direction
⊖ → Anticlockwise direction

⑧ ❹

Press once
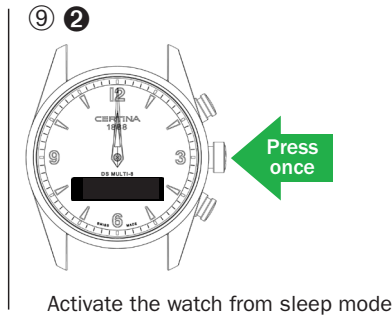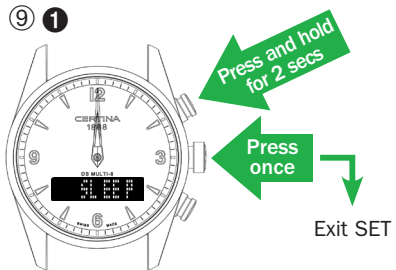
Go to ⑨, Synchronisation ok

If the hand is still not at 12.00, repeat the procedure from ⑧ ❶.

SET **SET**

If the watch has not been worn for some time, we recommend setting the watch to sleep mode. This saves energy and prolongs the battery life.

SLEEP (sleep mode)

⑨ ❶

Press and hold for 2 secs

Press once

Exit SET

⑨ ❷

Press once

Activate the watch from sleep mode

Care and maintenance

We advise you to clean your watch regularly (with the exception of the leather strap) using a soft cloth and warm soapy water. After immersion in salty water, rinse your watch in fresh water and leave it to dry completely.

Do not leave the watch anywhere where it might be exposed to major fluctuations in temperature or humidity, in the sunlight or near strong magnetic fields.

We recommend that you have your watch checked every 3 to 4 years by your approved CERTINA® retailer or agent. For repair and servicing work, always contact an approved CERTINA® retailer or agent. This is the only way to benefit from the highest standards of service and ensure your watch guarantee remains in force.

You will find information concerning the guarantee in the booklet entitled "International Warranty Service Centers".