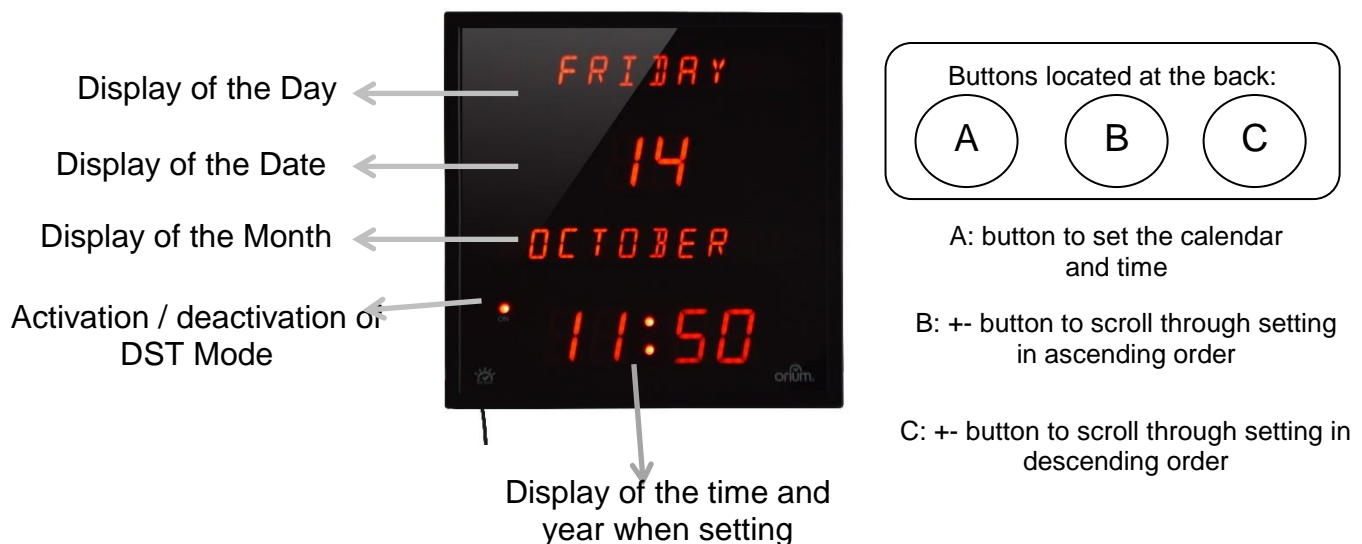


ENG Tempus Multi-language DST Calendar Clock #11817

This digital clock has great readability thanks to its red LEDs with the date and month displayed in words.

Characteristics:

- DST: automatic summer/winter time change thanks to its internal processor (the last Sunday in March and last Sunday in October every year).
- Choice of 5 languages for the display of the month and day: French, English, German, Dutch and Spanish
- Excellent readability thanks to its large characters and contrasting display of red LEDs against a black background
- Light intensity decreases from 10pm to 7am
- Easy to set with 3 buttons at the back of the clock
- Time and date figures are 3.8 cm high
- Month and day: 2 cm high,
- Power supply: Runs on 220V (adaptor supplied)
- Internal battery to memorise data, in the event of a power cut in particular (CR2032 with a 4/5-year lifetime)
- Dimensions: 28*4.2*28 cm (approx.)



Setting up the clock for use:

Carefully remove the clock from its packaging.

Plug the adaptor into the clock (at the back of the clock in the bottom right hand corner) and then into your electric socket.

Settings:

By default, due to the internal battery supplied, your clock will have retained the manufacturer's data: it will normally display the correct time and date.

In normal display mode, hold down button A (situated at the back of the clock):

- The hours flash: press B or C to set the hour and then A to confirm the setting.
- The minutes flash: press B or C to set the minutes and then A to confirm the setting.
- The year flashes: press button B or C to set the year. Press button A again to validate the setting.



The year is displayed in the same place as the time display. The first two figures of the year are fixed and the last two flash.

Note: The year is not displayed on the clock in normal use, only at the time of setting.

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- The month flashes: press button B or C to set the month. Press button A again to validate the setting.
- The date flashes: press button B or C to set the date. Press button A again to validate the setting.
- The language flashes: press button B or C to select the required language (French, English, German, Spanish, Dutch). Press button A again to validate the setting.



Once the above have been set, the day is set automatically.

Be careful: If the day is not correctly set, this means that the year was not set correctly during the 3rd step of the adjustment process.

Repeat the above steps.

If setting is halted for 30 seconds, the clock displays the time.

Activation / deactivation of DST Mode

Hold button B down for at least 3 seconds. Then validate your choice by pressing button B again.

When the DST function is activated, a luminous red dot is displayed next to the time. Summer time is therefore automatically adjusted the last weekend in March and winter time the last weekend in October.

To deactivate this function, hold button B down for at least 3 seconds, then validate your choice by pressing button B again. The luminous red dot next to the time is no longer present. Summer and winter time will therefore have to be adjusted manually (for countries where there is no summer/winter time change, in particular).

Replacing the battery:

The clock comes with a CR2032 button battery to memorise the data recorded in case of a power cut. It has a life of around 5 years. You can change the battery, taking all the necessary precautions.

Unplug the jack plug from the clock. Remove all the screws from the back of the clock and carefully open the back. Remove the dead battery carefully and replace with a new CR2032 type battery, keeping to the polarity indicated.

Solving any problems encountered:

Malfunctions observed	Solutions / how to solve the problem
The clock is not displaying the right day.	Check your settings, the wrong year must have been set. Repeat the above setting process.
The clock is not displaying the required language.	Check your settings, the wrong language must have been set. Repeat the above setting process up to the last step: selection of the language from French, English, German, Spanish and Dutch.

Nb.: Electrical and electronic products at the end of their service life can adversely affect the environment and people's health. Do not dispose of them in household waste but take to the appropriate collection point. Batteries must not be thrown away or incinerated but scrapped in line with local chemical waste disposal requirements. This product complies with the WEEE and ROHS Directives: please comply with local law and regulations for the disposal of this appliance.



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