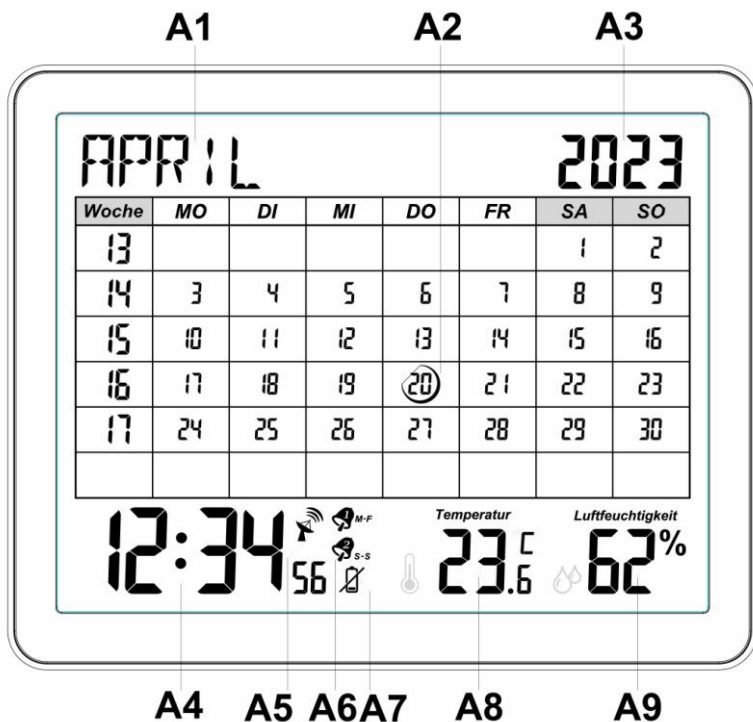


Overview



A – Display

A1 – Month

A2 – Date

A3 – Year

A4 – Time

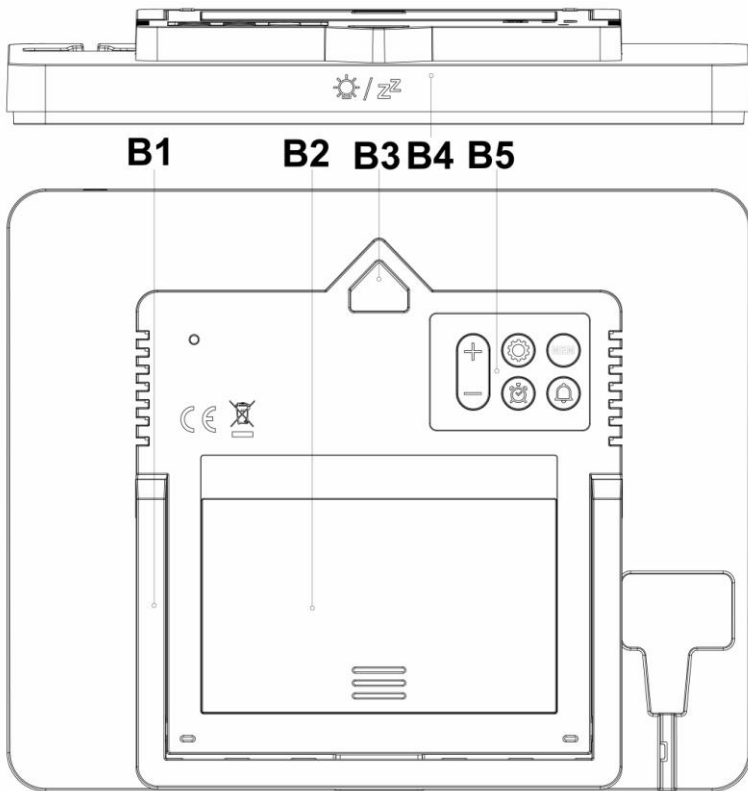
A5 – Reception icon

A6 – Alarm icons

A7 – Low battery indicator

A8 – Temperature

A9 – Humidity



B – Backcase and buttons

B1 – Stand

B2 – Battery compartment cover

B3 – Hanging hole

B4 – SNOOZE/LIGHT touch field

B5 – Function buttons

Features

- DCF77-radio controlled time with manual setting option
- Calendar up to year 2099
- The month in 7 languages user selectable: German, English, French, Italian, Spanish, Dutch and Danish

- Time format 12/24Hr selectable
- Monthly calendar viewing function
- Temperature display as °C or °F and humidity display
- Maximum /minimum value record of temperature and humidity
- 2 Alarms that can be set as: weekdays / weekends / daily
- The snooze time can be set to 1-30 minutes or OFF
- Low battery indicator
- Power supply: 2 x LR03 size AAA

Initial operation

- Open the battery compartment cover.
- Insert 2 x AAA batteries observing the correct polarity (“+” and “-” marks).
- Close the battery compartment cover again.
- When you insert the batteries, all the icons on the LCD display will briefly light up for 3 seconds, and you will hear a signal tone. Then the clock will start to display the temperature and humidity values and enter the **DCF77** radio controlled receive mode.

Reception of the radio-controlled time signal

- After entering **DCF77** signal reception mode, the symbol  flashing indicates entering radio control reception function. When a valid signal is detected the symbol  will no longer flash and switch to a flashing , the reception process will be completed in about a few minutes and may display the following:

 : Signal successfully received

 : The previous reception was successful, but the last reception failed

 : RCC function is set to OFF

- At 1:00 /2:00 / 3:00 (AM), the clock automatically carries out the synchronization procedure with the **DCF77** signal to correct any deviations to the exact time. If this synchronization attempt is unsuccessful (the radio mast icon disappears from the display), the system will automatically attempt another synchronization at the next full hour. This procedure is repeated automatically up to total 5 times.

- Press the  button once to stop the signal reception while it is active.
- Press and hold the  button for 2 seconds to manually enter the **DCF77** signal reception mode.

Notes:

- We recommend a minimum distance of 2.5 meters to all sources of interference, such as televisions or computer monitors
- Radio reception is weaker in rooms with concrete walls (e.g.: in cellars) and in offices. In such extreme circumstances, place the system close to the window.
- During the signal reception mode, only the /Z touch field and the  button function, other buttons have no function. If you want to carry out other functions of operation, please press the  button to exit the signal reception mode.

Manual time setting

- Press and hold the  button for 2 seconds, to enter the time setting mode and RC ON/OFF is flashing. Press the  or the  button to set radio-controlled time function to ON or OFF.
- Press the  button to confirm the setting and the time zone is flashing. Press the  or the  button to set the time difference needed for your time zone.
- Press the  button to confirm the setting and the 12/24 hour display is flashing. Press the  or the  button to set the time displayed as 12 hour or 24 hour format.
- Press the  button to confirm the setting and the hour is flashing. Press the  or the  button to set the hour.
- Press the  button to confirm the setting and the minute is flashing. Press the  or the  button to set the minute.
- Press the  button to confirm the setting and the month language is flashing. Press the  or the  button to set the language of the month in calendar.

- Press the  button to confirm the setting and the year is flashing. Press the  or the  button to set the year.
- Press the  button to confirm the setting and the month is flashing. Press the  or the  button to set the month.
- Press the  button to confirm the setting and the date is flashing. Press the  or the  button to set the date.
- Press the  button to confirm and to end the setting. The display will return to the normal display mode.

Notes:

- If there is no valid operation for 20 seconds, the clock will automatically end the setting and return to normal time display.
- While setting the values, press and hold the  or the  button to adjust more quickly.
- “PM” is displayed to the left of hours when the 12 hour time format is set and it means that the time is post meridiem.
- The 7 languages that show month are listed below:

Language / Month	German DEUTSCH	English ENGLISH	French FRANCAIS	Italian ITALIANO
1	JANUAR	JANUARY	JANVIER	GENNAIO
2	FEBRUAR	FEBRUARY	FEVRIER	FEBBRAIO
3	MAERZ	MARCH	MARS	MARZO
4	APRIL	APRIL	AVRIL	APRILE
5	MAI	MAY	MAI	MAGGIO
6	JUNI	JUNE	JUIN	GIUGNO
7	JULI	JULY	JUILLET	LUGLIO
8	AUGUST	AUGUST	AOUT	AGOSTO
9	SEPTEMBER	SEPTEMBER	SEPTEMBRE	SETTEMBRE
10	OKTOBER	OCTOBER	OCTOBRE	OTTOBRE

11	NOVEMBER	NOVEMBER	NOVEMBRE	NOVEMBER
12	DEZEMBER	DECEMBER	DECEMBRE	DICEMBRE

Language / Month	Spanish ESPAÑOL	Dutch NEDERLANDS	Danish DANSK
1	ENERO	JANUARI	JANUAR
2	FEBRERO	FEBRUARI	FEBRUAR
3	MARZO	MAART	MARTS
4	ABRIL	APRIL	APRIL
5	MAYO	MEI	MAJ
6	JUNIO	JUNI	JUNI
7	JULIO	JULI	JULI
8	AGOSTO	AUGUSTUS	AUGUST
9	SEPTIEMBRE	SEPTEMBER	SEPTEMBER
10	OCTOBRE	OKTOBER	OKTOBER
11	NOVIEMBRE	NOVEMBER	NOVEMBER
12	DICIEMBRE	DECEMBER	DECEMBER

Alarm setting

- Press the  button multiple times to set Alarm 1 and Alarm 2 to ON or OFF, the corresponding alarm symbol will be displayed.
ALARM1 ON → ALARM2 ON → ALARM1 and ALARM2 ON → ALARM1 and ALARM2 OFF (no icon displayed)
- Press the  button once to switch to the alarm time display of Alarm 1. Press the  button once to switch to the alarm time display of Alarm 2.
- When Alarm 1 time is displayed, press and hold the  button for 2 seconds and the hour of Alarm 1 starts to flash. Press the **+** or the **-** button to set the alarm hour.

- Press the  button to confirm the setting and the minute of Alarm 1 is flashing. Press the  or the  button to set the alarm minute.
- Press the  button to confirm the setting and the triggered time period of Alarm 1 is flashing. Press the  or the  button to set the time period desired for this alarm.
- Press the  button to confirm the setting and the snooze duration of Alarm 1 is flashing. Press the  or the  button to set snooze duration in minutes.
- Press the  button to confirm and to end the setting. The display will return to the normal display mode.
- If you select Alarm 2, you can set Alarm 2 the same way as previously mentioned for Alarm 1.

Notes:

- If there is no valid operation for 20 seconds, the clock will automatically end the setting and return to normal time display.
- While setting the values, press and hold the  or the  button to adjust more quickly.
- The alarm triggering period can be set to:
M-F (~~MON-FRI~~), which is monday to friday
S-S (~~SAT-SUN~~), which is saturday to sunday
If both are displayed (~~MON-SUN~~), which is daily alarm.

Turn OFF the alarm sound

- When alarm is ringing, press any button except the  / **zZ** touch field to stop the alarm sound. The alarm will sound again on the next day.
- If no button is pressed, the alarm will sound for 2 minutes and then stop automatically.

Snooze function

During the active alarm sound, touch the  / **zZ** touch field to stop the alarm sound

and enter snooze mode. The alarm signal sounds again after the set snooze time ended.

Temperature in °C /°F

In normal display mode, press the **+** button to change between °C or °F temperature units.

Maximum/Minimum value display

- Once temperature and humidity are shown in the LCD, the product begins to record the maximum and minimum measured values.
- Press the **MEM** button once to display the maximum values of temperature and humidity and “**MAX**” is displayed. Press the **MEM** button once again to display the minimum values of temperature and humidity and “**MIN**” is displayed. Press the **MEM** button once again to display the current values of temperature and humidity again and no extra icon is displayed.
- Press and hold the **MEM** button for 2 seconds and the temperature and humidity maximum/minimum value will be deleted and newly recorded.
- The memory value of the day will be automatically cleared and restarted at 0:00 every night.

Low battery indicator

When the  icon flashes, it indicates that the batteries are low and should be replaced with new batteries as soon as possible.

Backlight function

Touch the  / **z^z** touch field once to turn on the backlight for 10 seconds. If there is any functional operation during this period, it will be delayed until 10 seconds after the

last operation.

Declaration of Conformity

Hereby, Technotrade declares that this product WT 2600 is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU and ROHS 2011/65/EC. The original EU declaration of conformity may be found at: www.technoline.de/doc/4029665026008

Specifications

Temperature

- Indoor temperature measuring range: -9.9°C (+14.2°F) ~ +50°C (+122°F)
- Temperature resolution: 0.1°C / °0.1°F
- Temperature accuracy: ±1°C (0 °C ~ +40°C), ±2°C(< 0 / > + 40°C)
- **LL.L** °C(°F) will displayed if the indoor value is lower than -9.9°C (+14°F)
- **HH.H** °C(°F) will displayed if the indoor value is higher than +50°C (+122°F)

Humidity

- Indoor humidity measuring range: 20% ~ 95%
- Humidity resolution: 1%
- Humidity accuracy: 5%
- **19** % will displayed if the indoor value is lower than 20%
- **96** % will displayed if the indoor value is higher than 95%

Power supply

- Batteries: 2 x LR03 AAA (not included)

Environmental reception effects

The clock obtains the accurate time with wireless technology. Same as all wireless devices, the reception is maybe affected by the following circumstances:

- long transmitting distance
- nearby mountains and valleys
- near freeway, railway, airports, high voltage cable etc.
- near construction site
- among tall buildings
- inside concrete buildings
- near electrical appliances (computers, TV's, etc) and metallic structures
- inside moving vehicles

Place the clock at a location with optimal signal, i.e. close to a window and away from

metal surfaces or electrical appliances.

Precautions

- This clock is intended to be used only indoors.
- Do not subject the unit to excessive force or shock.
- Do not expose the unit to extreme temperatures, direct sunlight, dust or humidity.
- Do not immerse in water.
- Avoid contact with any corrosive materials.
- Do not dispose this unit in a fire as it may explode.
- Do not open the inner back case or tamper with any components of this unit.

Batteries safety warnings

- Use only alkaline batteries, not rechargeable batteries.
- Install batteries correctly by matching the polarities (+/-).
- Always replace a complete set of batteries.
- Never mix used and new batteries.
- Remove exhausted batteries immediately.
- Remove batteries when not in use.
- Do not recharge and do not dispose of batteries in fire as the batteries may explode.
- Ensure batteries are stored away from metal objects as contact may cause a short circuit.
- Avoid exposing batteries to extreme temperature or humidity or direct sunlight.
- Keep all batteries out of reach from children. They are a choking hazard.

Use the product only for its intended purpose!

Consideration of duty according to the battery law

 **Old batteries do not belong to domestic waste because they could cause damages of health and environment. You can return used batteries free of charge to your dealer and collection points. As end-user you are committed by law to bring back needed batteries to distributors and other collecting points!**

Consideration of duty according to the law of electrical devices

 **This symbol means that you must dispose of electrical devices separated from the General household waste when it reaches the end of its useful life. Take your unit to your local waste collection point or recycling centre.**

This applies to all countries of the European Union, and to other European countries with a separate waste collection system.