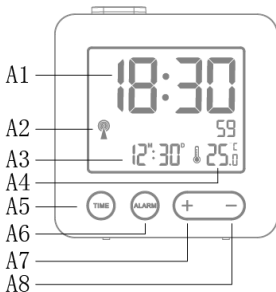


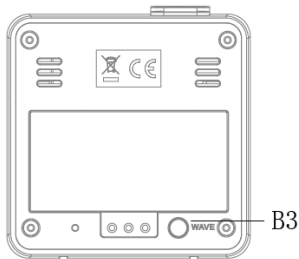
# WT265 Manual

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## Production Appearance



EN1



EN2

## Part A- LCD + Buttons

A1: Time

A2: RCC symbol

A3: Date and Month

A4: Temperature

A5: "TIME" button

A6: "ALARM" button

A7: "+" button

A8: "-" button

## Part B-Buttons

B1: "☀ / ZZ" button

B2: "ALARM ON/OFF" button

B3: "WAVE" button

## Features:

- Radio controlled DCF-77 clock
- 12/24 hour time format
- Manual time setting
- Calendar up to year 2099
- Date display
- Temperature alternatively in °C or °F
- Automatic snooze function (5 minutes)
- Thermometer: Indoor measurement range: -9.9°C ~

49.9°C

- Battery: battery 1.5V “AAA” size x 2 pcs (not included)

**Initial operation:**

- Open the battery compartment cover
- Insert 2 x AAA batteries observing polarity [ “+” and  
“ – “ marks]
- When you insert the batteries, all icons on the LCD

display will light up for 3 seconds, you will hear a beep tone and the station detects indoor temperature.

### **Reception of the DCF radio controlled signal:**

- The clock automatically starts the **DCF** signal search after starting up. The radio mast symbol starts to flash.
- At 1:00am the Radio Controlled clock automatically carries out a synchronization procedure with the **DCF** signal to correct any deviations to the exact time. If this

synchronization attempt is unsuccessful (The radio mast symbol disappears from the display), the system will automatically attempt another synchronization at the next full hour. This procedure is repeated automatically up to 5 times.

- To start manual **DCF** signal reception manually, press and hold the “**WAVE**” button, If no signal is received within seven minutes, then the **DCF** signal search stops (the radio mast symbol disappears) and starts again the

next full hour.

***Please note:***

- If the clock cannot receive the **DCF** signal (because the distance is too great to receive a signal from the transmitter in Mainflingen, Germany), you have the option of setting the time manually as mentioned below. As soon as the reception of the **DCF** signal is possible, then the clock is readjusted automatically.
- We recommend a minimum distance of 2.5 meters(8.2

Feet) to all sources of interference, such as televisions or computer monitors, Radio reception is weaker in rooms with concrete walls and in offices. In such extreme circumstances, place the clock close to the window.

#### **Manual time setting:**

- Press and hold the **“TIME”** button for 2 seconds, 12/24HR start to flash. Now use **“+”** and **“-”** buttons to switch 12/24 hour mode.

- Press **"TIME"** to confirm your setting, the time zone starts to flash. Use **"+"** and **"-"** buttons to set a correct time zone. For UK time please set time zone to -1.
- Press **"TIME"** to confirm your setting, the hour display starts to flash. Now use **"+"** and **"-"** buttons to set the hour.
- Press **"TIME"** to confirm your setting, the minute displays starts to flash. Now use **"+"** and **"-"** buttons to set the minute.
- Press **"TIME"** to confirm your setting, the date and month

symbols start to flash. Now use “+” and “-” buttons to set the Date-Month or Month-Date as display option.

- Press “**TIME**” to confirm your setting, the year display 2016 starts to flash. Now use “+” and “-” buttons to set the year.
- Press “**TIME**” to confirm your setting, the month display starts to flash. Now use “+” and “-” buttons to set the month.
- Press “**TIME**” to confirm your setting, the Date display

starts to flash. Now use “+” and “-” buttons to set the date.

- Press “**TIME**” to confirm your setting and to end the setting procedures, enter the clock mode.

***Please note:***

- If there is no valid operation within 30 seconds, the clock will automatically return to normal time mode from the set mode.

## Setting the daily alarm:

- Press and hold down the “**ALARM**” button for 2 seconds until the alarm time is flashing.
- The Hour display of the Alarm time starts to flash. Use the “+” and “-” buttons to set the hour. Press “**ALARM**” button to confirm your setting
- The Minute display of the Alarm time starts to flash. Use the “+” and “-” buttons to set the minute. Press “**ALARM**” button to confirm your setting and to end the setting

procedure.

- To activate or deactivate the daily alarms, press the “**ALARM**” button once. When active, a bell icon is displayed.

***Please note:***

- If there is no valid operation within 30 seconds, the clock will automatically return to normal time mode from the set mode.
- The alarm will sound for 2 minutes if you do not

deactivate it by pressing any button. In this case the alarm will be repeated automatically after 24 hours.

- Rising alarm sound (crescendo, duration: 2 minutes)

#### **Activate/Deactivate the daily alarm:**

- This Clock possesses 1 daily alarms. To view the alarm times, under the clock mode, press the “**ALARM ON/OFF**” button at the top of the product to activate the alarm function and the alarm symbol  and the

alarm time are displayed on the screen.

- Press the “**ALARM ON/OFF**” button at the top of the product again to deactivate the alarm function and the alarm symbol  no longer is displayed.

#### **Automatic Snooze function:**

- While the alarm is sounding, touch the “ / **ZZ**” to activate snooze function. The Snooze function is active and a flashing “**ZZ**”

icon appears on the display.

- This stops the alarm for 5 minutes and will sound again.
- The Snooze function can be interrupted by pressing any other button.

**°C/°F temperature display:**

- The temperature is displayed either in °C or °F. Pressing the “-” button allows you to switch between °C or °F.

## Backlight

- At any time, touch the “ / **ZZ**” button will light the backlight for 8 seconds.

Hereby, Technotrade declares that this product WT265 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/4029665102658](http://www.technoline.de/doc/4029665102658)

## **Specifications:**

Battery life 12 months

Environmental requirement:

Usage -10~50°C & 20%~95%

Storage -20~60°C & 20%~95%

## **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 main unit 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**

EN23

**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.**