

**866424**



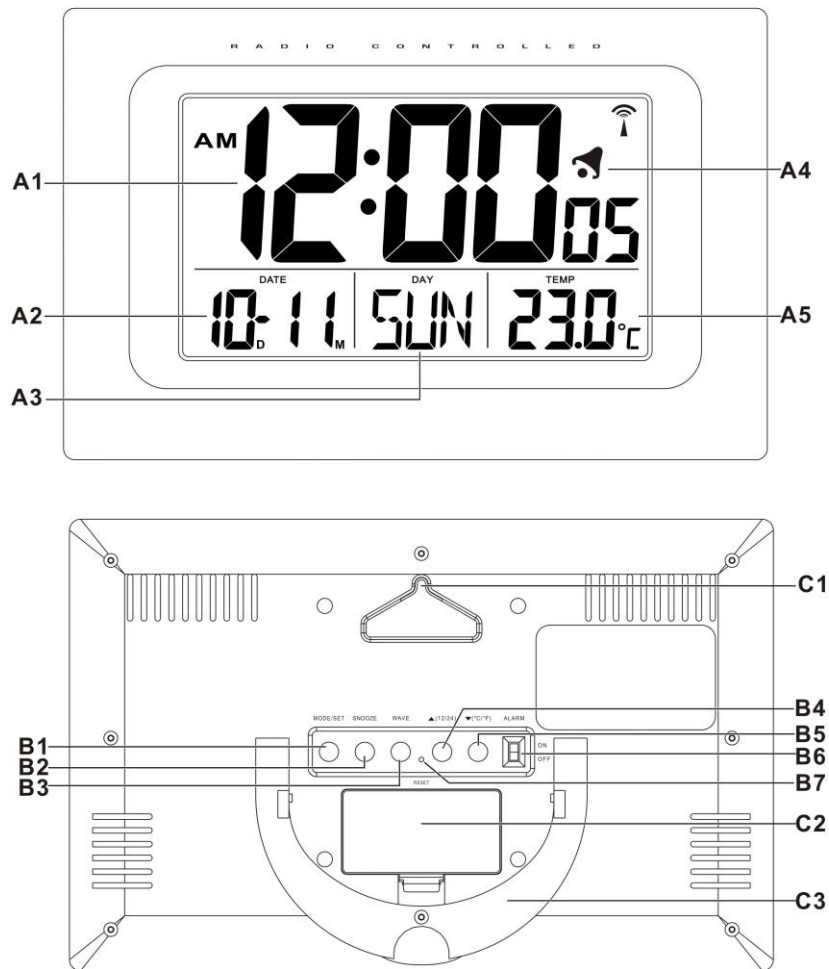
**Features:**

- Radio controlled clock with DCF signal
- Perpetual Calendar Up to Year 2069.
- 12/24Hour time display selectable.
- Calendar Display
- Daily alarm with advance gradually alerting
- Day of week in 5 Languages Selectable.
- Indoor Temperature in °C/F selectable
- Low-battery indicator

**Specfication:**

- Temperature measuring range: -5°C ~ +50°C
- Power Supply: DC 1.5 V AA size x 2 pcs
- Dimension : w255 x h164 x d33 mm

## Instruction manual



### • PART A

A1: Radio Controlled Time  
 A3: Day of week Display  
 A5: Temperature

A2: Month / Date.  
 A4: Alarm Icon

### • PART B

B1: "MODE/SET" Button  
 B3: "WAVE" Button  
 B5: "▼" "C/F" Button  
 B7: "RESET" Button

B2: "SNOOZE" Button  
 B4: "▲" "12/24" Button  
 B6: "ALARM ON/OFF" Slide

### • PART C




C1 : Wall Mount Hole  
 C3: Stand


C2: Battery Compartment

**Set up:**

- Remove battery compartment door at the back of the unit.
- Insert two AA size battery.

**Radio Controlled Time:**

- The clock automatically starts scanning the DCF frequency signal after new batteries inserted ("  " blink on the LCD)
- The clock automatically scans the time signal at 2:00a.m. and 3:00am everyday to maintain accurate timing. For failed reception, scanning stops ("  " disappear from display ) and repeats again at 4:00a.m., 5:00a.m.
- The clock manually scans the time signal by holding "WAVE" buttons " (B3) buttons for 3 seconds. For failed reception, scanning stops ("  " disappear from display) and repeats again in the next 3 hours (3 times) until received. e.g. scan at 8:20 failed, it will receive again at 9:00; 10:00; 11:00.
- Stop scanning by holding "WAVE" (B3) buttons for 3 seconds

**Note:** (1) "  " blink indicate now is receiving the DCF signal

(2) "  " turn on indicate signal receive successfully

(3) "DST" show on the LCD if it is in Daylight Saving Time Mode.

**Manual Time Setting**

- In Time display mode, hold "Mode/Set" button (B1) to enter setting mode, Hour digit will blink on the display.
- Press "▲"(B4) or "▼" (B5) button to select a value and press "Mode/Set" button (B1) to confirm your setting.
- Setting sequence is : Hour, Minutes, second, Year, Month/Day sequence, Month, Date, Time Zone ,Weekday Language.
- There are 5 languages for the day of the week display can be selected: English, German, Dutch, Poland and Czech. The languages and their selected abbreviations for each day of the week are shown in the following table.

Language	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
English, ENG	SUN	MON	TUE	WED	THU	FRI	SAT
German, GER	SON	MON	DIE	MIT	DON	FRE	SAM
Dutch, NET	ZO	MA	DI	WO	DO	VR	ZA
Poland, PL	NIE	PON	WTO	SRO	CZW	PIA	SOB
Czech, CZ	NED	PON	UTE	STR	CTV	PAT	SOB


- The Time zone is used for the countries where can receive the DCF time signal but the time zone is different from the German time.
- When the country time is faster than the German time for 1 hr, the zone should be set to +1. Then the clock will automatically set 1 hour faster from the signal time received.

**Note:** Second adjusted to zero only.

### 12/ 24 Hour Display Mode

- Press "12/24"(B4) button to select 12 or 24 hour mode.


### Snooze Alarm Clock Function:

- Press "MODE" button (B1) to select to view :  
Time → Alarm Time ("AL" Shown on the LCD)
- When viewing the Alarm Time, hold "MODE/SET" button (B1) for 3 seconds to enter Alarm Time setting mode, hour digit will blink on the display. Press "▲"(B4) or "▼" (B5) button to select a value and press "Mode/Set" button (B1) to confirm your setting.
- Slide Alarm " ON/OFF" (B5) slide switch to "ON" to activate Alarm feature,  
  
Alarm symbol "" appears on the display.
- Press "SNOOZE" (B2) button when the alarm sounds to activate the snooze feature, snooze icon "**ZZ**" flash on the display. The alarm will sound again after 4 minutes. This process can be repeated 8 times.
- Press any button except "SNOOZE" (B1) button to stop the alarm.

### Thermometer:

- Press "°C/°F"(B5) button to select thermometer in Celsius/Fahrenheit mode

**Low battery indicator:**

- Low battery icon "  " indicate the unit in low battery status.

**Notes/Remarks:**

- *Use a pin to press the reset(B7) button if the Unit does not work properly.*
- *Avoid placing the clock near interference sources/metal frames such as computer monitor or TV sets*
- *Never use the clock in bathroom or any other area with high humidity*
- *The clock loses its time information when the battery is removed*

**DISPOSAL AT END OF WORKING LIFE:**

Discarded appliances and electronic devices often still contain valuable materials, therefore do not throw them away, instead hand them in to the store where you buy a new appliance or to your local council recycling depot.

In accordance with the waste guidelines for electrical and electronic equipment, this product must be disposed of separately. If you wish to dispose of this product in the future, do NOT discard it with the household waste, but hand it in at your local refuse collection depot.

In compliance with the directives on Waste Electrical and Electronic Equipment, this product must not be discarded with domestic waste but should be disposed of separately for recycling. If you wish to dispose of this product in the future, do NOT throw it away with the household rubbish but hand it in at a specially designated place, such as your municipal domestic chemical waste depot.

Never throw empty batteries away, but deposit them in special battery boxes or hand them in as domestic chemical waste at your municipal depot.



