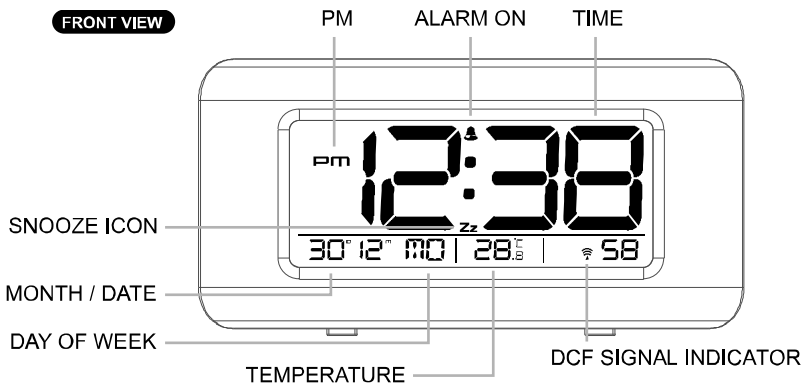


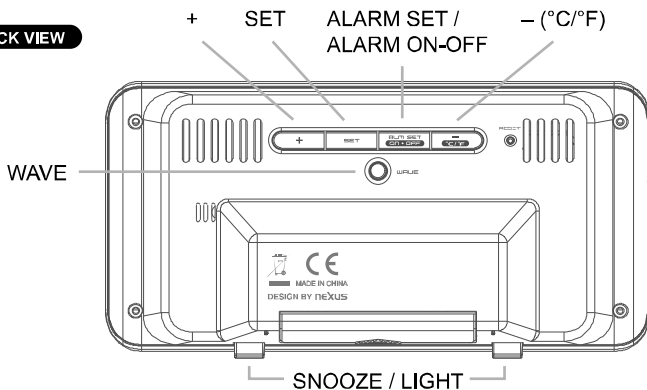
WT 197 INSTRUCTION MANUAL

RADIO CONTROLLED ALARM CLOCK WITH TEMPERATURE AND CALENDAR

FRONT VIEW

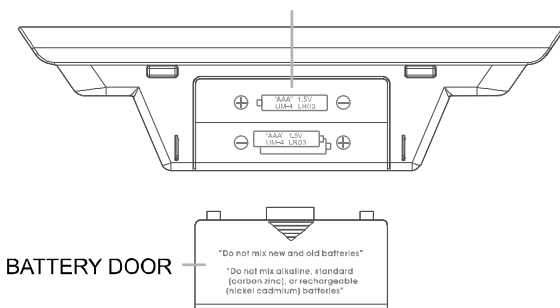


BACK VIEW



BOTTOM VIEW

INSERT 3 X AAA BATTERIES INTO THE BATTERY COMPARTMENT



INSTALLATION

For best reception of radio controlled signal, keep your clock close to a window and away from metal surfaces, electrical appliances and magnetic fields.

BATTERY INSTALLATION

1. Slide open the battery cover at the bottom of your unit.
2. Insert 3 x AAA batteries into the battery compartment by observing the correct + / - polarity signs inside the battery compartment.
3. Replace the battery cover. Your clock is ready to work you.


ENVIRONMENTAL RECEPTION EFFECTS





Your radio controlled clock obtains the accurate time with wireless technology. Same as All wireless devices, the receiving ability maybe affected by, but not limited to, the following circumstances:

- Long transmitting distance
- Nearby mountains and valleys
- Among tall buildings
- Near railway, high voltage cable etc.
- Near freeway, airport, etc
- Near construction site
- Inside concrete buildings
- Near electrical appliances
- Near computers and TV's
- Inside moving vehicles
- Near metallic structures

Place your clock at a location with optimal signal, i.e. close to a window and way from metal surfaces or electrical appliances.

DCF SINGAL RECEPTION AND SIGNAL INDICATOR

After your clock is powered up, it starts to receive DCF signal. The  icon flashes.

Weak or no DCF signal	(only  icon flashing)
Receiving strong DCF signal	( icon flashing)
Successful Reception	( icon becomes static)
Failed Reception	( icon disappear)

Automatic reception and Manual Reception

Your clock starts automatic reception everyday at 1:00, 2:00, 3:00. If it fails to receive the DCF time signal at 3:00, it will start reception at 4:00. If it fails again it will start reception at 5:00. If it fails again it will start automatic reception at 1:00 again in the next day.

Manual reception: simply press **WAVE** button once to start manual reception. Press and hold **WAVE** for 2 seconds to stop manual reception.

Remark: when your clock is receiving radio controlled time signal, all buttons except the snooze / light button do not function.

TO SET CALENDAR, 12/24 TIME AND TIME

1. Press and hold **SET** for 2 seconds, time digits change to “**24 Hr**” and flash, press +/- to select “**12 Hr**” time format or “**24 Hr**” time format. When 12HR is selected, **AM or PM** will be displayed.
2. Then press **SET** once again, time digits change to “**00**” and flash. Press +/- button to select time zone:
 - “00” = GMT +1 hour (e.g. Germany)
 - “01” = GMT +2 hours (e.g. Finland)
 - “-01” = GMT 00 hour (e.g. U.K.)
3. Then press **SET** once again, hour digits flash. Press +/- button to set hour.
4. Then press **SET** once again, minute digits flash. Press +/- button to set minute.
5. Then press **SET** once again, time digits change to year “**2009**” and flash. Press +/- to set the year.
6. Then press **SET** once again, month digits flash. Press +/- button to set month.
7. Then press **SET** once again, date digits flash. Press +/- button to set date.
8. Then press **SET** once again, day of week digits flash. Press +/- button to select the language of day of week.

EN = English
GE = German
FR = French
IT = Italian
DU = Dutch
SP = Spanish
DA = Danish

9. Press **SET** to return to normal mode, or it will return to normal mode in around 30 seconds if no press of any other buttons.


TO SET ALARM TIME

Press and hold **ALM SET / ON-OFF** once, time digits change to alarm time digits “**0:00 AL**” and hour digits flash. Then press +/- to set your desired hours of alarm time.


Press **ALM SET / ON-OFF** once, alarm minute digits flash. Press +/- to set your desired minutes of alarm time.


Press **ALM SET / ON-OFF** once to return to normal mode, or it will return to normal mode in around 30 seconds if no further press of any other buttons.


TO TURN ON OR OFF YOUR ALARM

Press **ALM SET / On-Off** once to turn on or off the daily alarm. When the alarm function is turned on, the  icon appears between the hour and minute digits.

TO USE SNOOZE ALARM

When time reaches your set alarm time, your clock will give beep sound to wake you up. The  icon will flash.

- 1) Press **SNOOZE** on the top once to stop the alarm temporarily, the  and “**Zz**” icon keep flashing. The alarm will beep again in 5 minutes.

- 2) To stop the alarm, press **ALM SET / ON-OFF** once, the alarm beep will stop and the  icon become static, alarm will beep again same time next day.

Alarm Duration: 2 minutes

TO DISPLAY TEMPERATURE IN DEGREE °C OR °F

Simply press – (°C/°F) to display temperature in degree °C or degree °F.

TROUBLE SHOOTING

In case your clock shows irrelevant information or digits, it maybe affected by electrostatic discharge or interferences from other devices. Press the **RESET** button on the top of your clock. Your clock will be reset to default setting of time and calendar and it will start to receive radio controlled time signal again.

CARE OF YOUR RADIO CONTROLLED CLOCK

1. Do not expose the unit to extreme temperature, water or direct sunlight
2. Avoid contact with any corrosive materials
3. Do not subject the unit to excessive force, dust or humidity
4. Do not open the inner back case or tamper with any components of this unit

SPECIFICATIONS

Indoor Temperature Range	-10°C to +50°C (+14.2°F to +122°F)
Temperature Resolution	0.1°C
Alarm Duration	2 minutes
Snooze Duration	5 minutes

VERSION 1.0
2010.01.11

Words in the figure:

	ENGLISH	OTHER LANGUAGE
Figure 1:	<u>FRONT VIEW</u>	
	PM	
	ALARM ON	
	TIME	
	DCF SIGNAL INDICATOR	
	TEMPERATURE	
	DAY OF WEEK	
	MONTH / DATE	
	SNOOZE ICON	
	<u>BACK VIEW</u>	
	+	
	SET	
	ALARM SET / ALARM ON-OFF	
	- (°C/°F)	
	SNOOZE / LIGHT	
	WAVE	
	<u>BOTTOM VIEW</u>	
	INSERT 3 X AAA BATTERIES INTO THE BATTERY COMPARTMENT	
	BATTERY DOOR	