

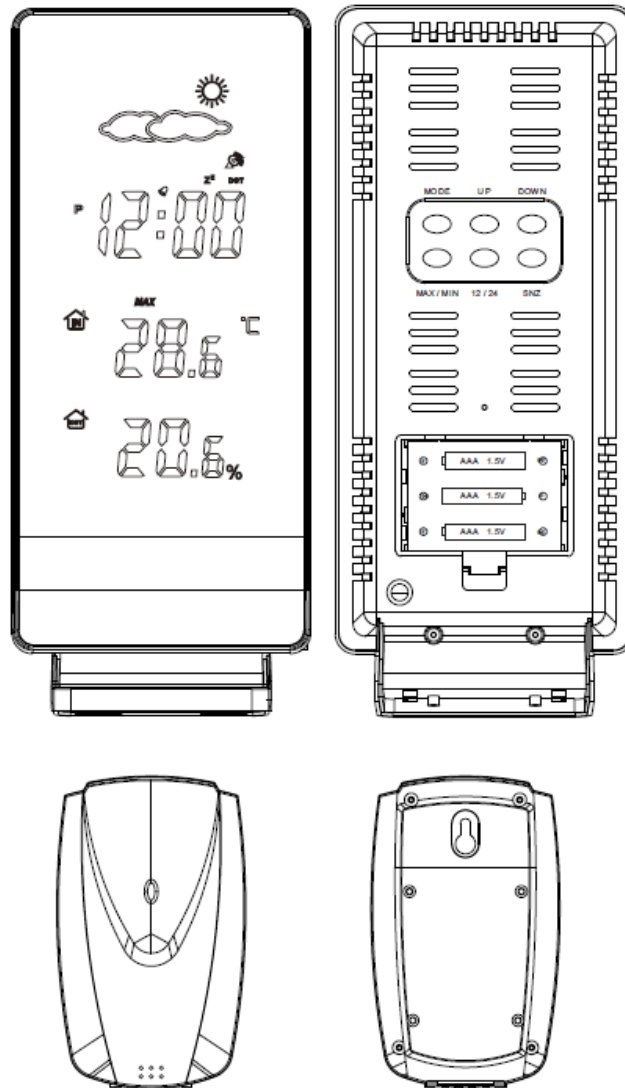
## **955214**

### **Features:**

- Radio controlled clock (433 MHz) with manual time setting option.
- Weather forecast with symbols for sunny, partly cloudy, cloudy and rainy weather
- Calendar
- Time display in 12 or 24-hour format
- Alarm function.
- Measuring range:
  - Indoor temperature: 0°C - +50°C
  - Outdoor temperature: -30°C - +60°C
- MAX/MIN-memory for indoor and outdoor temperature
- Range of remote sensor is 30 metres (in open area)
- Batteries:
  - Base station: 3 AAA batteries (not included) and adapter DC4.5V/300 mA (included)
  - Sensor: 2 AAA batteries (not included)

### **Setting:**


- Connect adapter to base station, then insert the batteries.
- After 3 seconds the LCD screen will light up, showing the various symbols.
- The base station will automatically start detecting the wireless remote sensor for 3 minutes.
- The base station then starts the DCF signal (to receive the radio controlled time) for 7 minutes.



### Radio controlled clock:

- After the device is switched on, the clock will automatically search for a DCF time signal.

 flashes to indicate that the device is searching for a DCF signal.

 is continuously visible to indicate that the device has received a DCF signal and the correct time/date is then displayed.

The device searches for a DCF signal for approximately 7 minutes. If the device does not find any DCF signal, it stops searching and will try again after one hour.

- Every day at 03:00 hrs the clock searches for the signal to be able to keep displaying the time as accurately as possible. If the clock can't find any signal, the search is stopped. The clock will try again at 04:00, 05:00 and 06:00 hrs.
- You can also force the clock to search for the signal by pressing the "DOWN"-button for 2 seconds.
- The buttons do not work if the clock is searching for the DCF signal.





### **Manually setting the time:**

- Press the "MODE" button for at least 2 seconds to adjust the clock/calendar settings.
- Press the "UP" or "DOWN" button to adjust the settings and then press the "MODE" button to confirm each setting.
- The settings are displayed in the following order:  
Time zone, year, month, day, hours, minutes.
- The time zone is used for countries in which the DCF time signal can be received, but that are in another time zone. If the time in a given country is 1 hour ahead of the radio controlled time of the DCF signal (GMT+1) the time zone has to be set to the value +1. The clock will then automatically add 1 hour to the value of the received time signal.
- If no button is being pressed for 10 seconds the setting mode will be closed.

### **Registering the remote sensor at the weather station:**

- After connecting the adapter, the base station will automatically start to receive signals from the remote sensor.
- Place the batteries in the remote sensor. The sensor will automatically send the measured temperature to the base station.
- Press the "UP" button for at least 3 seconds to clear the values and receive new data again.
- If the base station does not receive a signal, "-- / --" is displayed.

### **Alarm function:**

- Press the "MODE" button twice to display and set the set alarm time
- When the alarm time is being displayed ( symbol visible), press the "MODE" button for 3 seconds to adjust the settings. Press "UP" or "DOWN" buttons to adjust the time settings. Press "MODE" button to confirm the settings.
- If no button is being pressed for 10 seconds, the setting mode will be closed.
- To set the alarm, press the "DOWN" button once. ( symbol visible)
- When the alarm sounds, this can be turned off temporarily for 5 minutes by pressing the "SNZ" button. The Zz symbol flashes.
- To stop the alarm permanently, press any button. The alarm is repeated the next day. The  symbol remains visible.
- To permanently switch off the alarm function, press the "DOWN" button again.  symbol is no longer visible.

### **Memory function for the maximum/minimum temperature:**

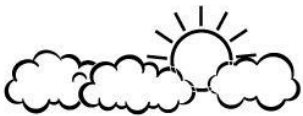
- Press MAX/MIN" button to display the highest or lowest indoor/outdoor temperature. "MAX" is shown if the maximum temperature is being displayed. "MIN" is shown if the minimum temperature is being displayed.
- While displaying the MAX or MIN values, press the ""MAX/MIN" button for at least 3 seconds to clear the memory.
- If no buttons are being pressed, the current temperature will automatically be shown after 10 seconds.

### **Weather forecast function:**

- For the weather forecast the device uses one of the following 4 symbols:



means **sunny**.



means **partly cloudy**.



means **cloudy**.



means **rainy**

### **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.



**DECLARATION OF CONFORMITY:**

Herewith we declare, that this device does comply with the essentials requirements of R&TTE Directive 1999/5/EC.

A copy of the signed and dated Declaration of Conformity is available on request via [info@combimex.nl](mailto:info@combimex.nl).  
[www.combimex.nl](http://www.combimex.nl)