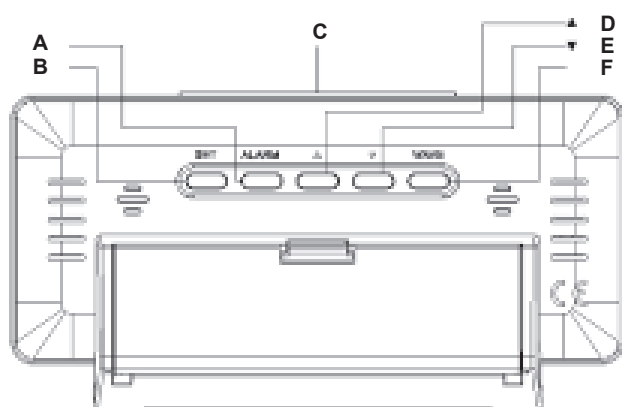


1	Weather forecast
2	Indoor temperature in °C/°F values
3	RF icon
4	Outdoor temperature in °C/°F values
5	Indoor hygrometer values
6	Cozy icon
7	Date
8	Weekday
9	SNOOZE icon
10	RCC icon
11	Time
12	Alarm 1 icon
13	12/24 hour format
14	Time zone
15	Summer season



A	ALARM KEY
B	SET KEY
C	SNOOZE/LIGHT KEY
D	UP KEY
E	DOWN KEY
F	WAVE KEY

Initial operation:

- ▶ Obstacles can severely impair the distance of the transmission
- ▶ Protect the transmitter against any direct sunlight penetration
- ▶ Open the battery compartment on the rear side of the outdoor remote sensor and insert the batteries. Pay attention to observe the correct polarity. Close in the battery compartment
- ▶ Open the battery compartment on the rear side of the receiver and insert the batteries. Pay attention to observe the correct polarity. Close the battery compartment.
- ▶ When you insert the batteries, all the icon on the LCD display will briefly light up for 3 seconds, and you will hear a beep tone, and detect indoor temperature & humidity.
- ▶ The receiver will now start to make a connection to the outdoor remote sensor. This operation takes about 3 minutes and is displayed by a flashing reception RF antenna symbol in the "OUTDOOR" display area on the receiver.
- ▶ After receiver has created a connection to the outdoor remote sensor, it will then enter to the clock mode.

Manual time setting:

- ▶ Press and hold down the "SET" button for 2 seconds, the Year display 2012 starts to flash. Now use "▲" and "▼" buttons to set the correct year.
- ▶ Press SET to confirm your setting, the Month display starts to flash. Now use "▲" and "▼" buttons to set the correct month.
- ▶ Press "SET" to confirm your setting, the Date display starts to flash. Now use "▲" and "▼" buttons to set the correct date.
- ▶ Press "SET" to confirm your setting, the language selection for the Weekday displays starts to flash. Now use "▲" and "▼" buttons to select a language: English, German, Italian, French, Spanish, Netherlands and Danish
- ▶ Press "SET" to confirm your setting, the Time zones start to flash, Now use "▲" and "▼" buttons to set a correct time zone (-12 to +12).
- ▶ Press "SET" to confirm your setting, the 12/24 hour mode display starts to flash. Now use "▲" and "▼" buttons to set the correct 12/24 hour mode.
- ▶ Press "SET" to confirm your setting, the Hour display starts to flash. Now use "▲" and "▼" buttons to set the correct hour.
- ▶ Press "SET" to confirm your setting, the Minute displays starts to flash. Now use "▲" and "▼" buttons to set the correct minute.
- ▶ Press "SET" to confirm your setting and to end the setting procedures, enter the clock mode.

Notice:

- ▶ After 7 seconds without pressing any button, the clock switches automatically from Set Mode to Normal Time Mode.

Automatic time setting: Radio Controlled Clock (RCC)

- ▶ After power on, the unit will automatically receive RCC signal for Max. 7 minutes, and the RCC icon flash at 1Hz.
- ▶ At 1:00 / 2:00 / 3:00 am, RCC receiving will be turned on automatically, and the clock will be synchronized if receive successfully. If this receiving fail (the radio mast icon disappears from the display), the system will automatically attempt another synchronization at the next full one hour. This procedure is repeated automatically up to total 5 times per day.
- ▶ Press and hold the "WAVE" key also can enable or disable the RCC receiving. If no signals received within 7 minutes, then the DCF signal search stops (the radio mast icon disappears) and start again at the next full one hour.

Notice:

- ▶ A flashing radio mast icon indicates that the unit is receiving RCC signal.
- ▶ A continuously displayed radio mast icon indicates that the DCF signal was received successfully, the radio mast icon will disappear if receiving fail.
- ▶ We recommend a minimum distance of 2.5 meters to all sources of interference, such as televisions or computer monitors
- ▶ Radio receiving is weaker in rooms with concrete walls (e.g.: in cellars) and in offices. In such extreme circumstances, place the unit close to the window.

Alarm setting:

- ▶ Under the clock mode, press once ALARM button, LCD display the "🔔" icon.
- ▶ Press and hold down the ALARM button for 2 seconds until Alarm Time flashing icon is displayed. Now use the "▲" and "▼" buttons to select the alarm time you require and briefly press the ALARM button to set this Alarm time.
- ▶ The Hour display of the Alarm time starts to flash. Use the "▲" and "▼" buttons to set the required 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 required minute. Press **ALARM** button to confirm your setting and to end the setting procedure.
- ▶ To activate or deactivate the daily alarms, briefly press the “**ALARM**” button once.
- ▶ To activate the automatic snooze function: While the alarm is sounding, press the “**SNOOZE/LIGHT**” button to activate the snooze function. When the snooze function is activated, the “**Zz**” symbol appears in the display.
- ▶ This operation moves the alarm back by 5 minutes and the alarm will restart at this time.

Notice:

- ▶ After 7 seconds without pressing any button the clock switches automatically from setting mode to Normal clock mode.
- ▶ The alarm will sound for 1 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: 1 minutes) changes the volume 4 times whilst the alarm signal is heard.

°C/°F temperature display:

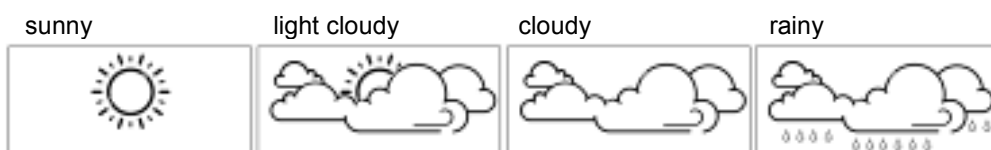
- ▶ The temperature is displayed either in °C or °F. Briefly pressing on the “▼” button allow you to change units.

Backlight:

- ▶ Briefly press the **SNOOZE/LIGHT** button to activate the display lighting for 5 seconds.

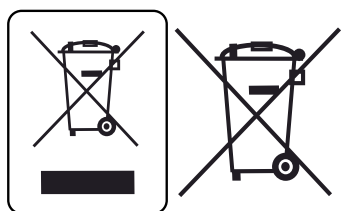
Weather forecast

- ▶ The weather station uses the air pressure data for weather forecast. When forecasting the weather the station has 4 icons: sunny, light cloudy, cloudy and rainy



Technical data:

- ▶ Thermometer: Indoor measurement ranges: 0°C (32°F) ~ 50°C (122°F)
outdoor measurement ranges: -19.9°C (-3.8°F) ~ 59.9°C (139.8°F)
- ▶ Hygrometer: measurement range: 20% ~ 95% RH. Separate display of indoor use.
- ▶ Transmitter frequency: 433.92 MHz.
- ▶ Range of transmission is up to 60m (200feet).
- ▶ Battery: 2 x AA /LR6 + 2 x AAA/LR3 (not Included).



The “crossed-out bin” symbol means that this product and the batteries it contains must not be thrown away with general household waste. They are subject to a specific type of sorting. Please take the batteries and your unusable electronic product to an authorised collection point for recycling. This treatment of your electronic waste will protect the environment and your health.

OXYLANE hereby declares that the device Weather Station WS3355 complies with the necessary requirements and other relevant provisions set out in directive 99/5/EC.

See the complete document online at: www.geonaute.com/en/ec-declaration-conformity

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