

# Sensor for weather station

Model TW003

Please read the entire instruction manual before use and save it for future reference. We reserve the right for any errors in text or images and for making any necessary technical changes to this document. If you should have any questions concerning technical problems please contact our Customer Services.

## Safety

- Never subject the outdoor sensor to temperatures outside the specified range, extensive sunlight, or rain.
- Never mix old and new batteries or alkaline and rechargeable batteries.
- Remove the batteries if the product is not to be used for a long time. Old batteries can begin to leak and damage the product.
- Remember to always insert the batteries according to the markings in the battery compartment. The wrong polarity (+/-) can damage the weather station.
- Damage that has occurred by careless handling is not covered by the guarantee.
- The product must not be modified in any way.

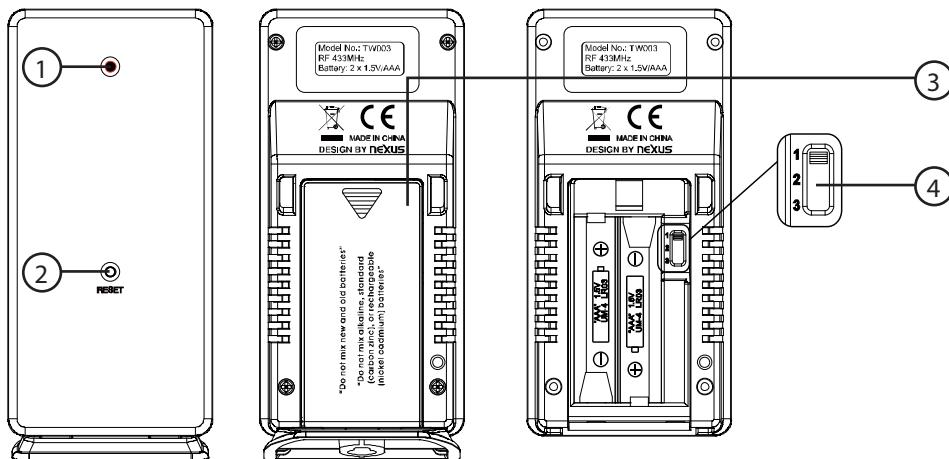
## Synchronising the sensor with the weather station

Before starting:

The units should be placed near to one another to ensure a successful synchronisation (when the outdoor temperature appears on the display the synchronisation has been successful).

Once synchronised, the sensor and weather station can be placed in their intended locations within functional range.

- Press +/CHANNEL on the weather station one or more times to select channel 2 (CH2).
- Hold in +/CHANNEL until  starts to flash, the weather station will now start to search for a sensor on channel 2.
- Remove the battery cover of the sensor, set the channel selector to position 2 and then insert two batteries according to the polarity markings. Replace the battery cover.
- The temperature and humidity readings from sensor 2 will now be shown at the same time as the CH2 symbol. If no readings are shown on channel 2, you must reset and repeat the synchronisation procedure: Press RESET on the front of sensor once.
- Repeat the above procedure for sensor 3 if required.



1. LED indicator

2. Reset

3. Battery cover

4. Channel selector

### § 15.19 Labelling requirements.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

### § 15.21 Changes or modification warning

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.