

LOW COST REMOTE THERMO-HYGRO SENSOR WITH DISPLAY (MODEL NO. W186-F)

OWNER'S MANUAL

Name and Functions of Switch and Buttons:

CH	Select Channel 1,2,3
TX	Force transmission of RF signal
C/F	Select the reading between C and F

BATTERY INSTALLATION

Lift off the bracket stand, loose the 4 screws with a small screwdriver, insert 2 pcs AAA batteries according to the polarity indicated. Replace the cover and tighten the screws.

SETTING UP THE WIRELESS THERMOMETER:

- For the first installation, always insert batteries to the home unit and then the remote sensor.
- Set Channel 1 for the first remote sensor. Set channel 2 and channel 3 for the additional 2nd and 3rd sensors.
- Press the Tx button on the back of remote sensor to verify the RF reception.

Remark : 3 different sensor is using the same frequency , but different pulses.

C/ F SELECTION

Press “C/F“ to select degree C/ degree F on the LCD display.

LOW BATTERY INDICATION

Low battery indication is available for the remote sensors. Replace the batteries and follow the setup procedure as mentioned in this instruction manual if the low battery indicator is shown.

BATERY DISPOSAL

Replace only with the same or equivalent type recommended by the manufacturer.

Please disposal of old, defective batteries in an environmentally friendly manner in accordance with the relevant legislation.

Attention should be drawn to the environment aspects of battery disposal.



-Symbol indicating separate collection for electrical and electronic equipment.

NOTE:

THE MANUFACTURER IS NOT RESPONSIBLE FOR ANY RADIO OR TV INTERFERENCE CAUSED BY UNAUTHORIZED MODIFICATIONS TO THIS EQUIPMENT. SUCH MODIFICATIONS COULD VOID THE USER AUTHORITY TO OPERATE THE EQUIPMENT

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.

If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

SPECIFICATIONS

Range of temperature measurement:

Remote sensor : -20 C to +60 C (-4 F to +140 F)

Channel : max. 3 remote sensors

Transmission : up to 75M (246 ft.) in open area when upper display is off

Resolution : 0.1 degree for temperature, 1% for humidity

Batteries : AAA x 2 pcs