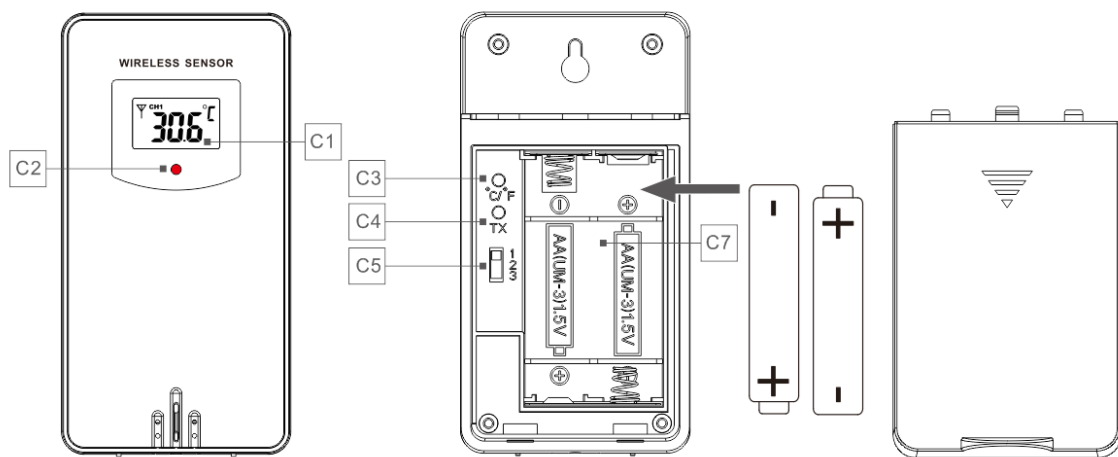


## Features:

- ▶ Temperature measurement ranges: -40°C (-40°F) ~ 70°C (168°F)
- ▶ Temperature alternatively in °C or °F.
- ▶ Data transmission frequency: 433MHz
- ▶ Wireless range: max. 60 m (open area)
- ▶ Wireless channel: 3 channel
- ▶ Battery: 2 x LR6 AA

## Parts description:



### Part C –Wireless Remote Sensor:

- C1: LCD display
- C2: Transmit signal LED
- C3: “°C/°F” button
- C4: “TX” button
- C5: “CHANNEL 1 or 2 or 3” switch
- C6: Battery compartment

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## **Initial operation:**

- ▶ Open the battery compartment on the back of the wireless transmitter by sliding the battery cover in the direction of the arrow.
- ▶ Insert the new batteries, type LR06, in the battery compartment. Check the polarity of the battery during insertion. This is indicated in the battery compartment.
- ▶ Close the battery cover.
- ▶ The signal LED at the front of the outdoor sensor will briefly light up. The signal LED will then flash about twice a minute, indicating wireless transmission.

## **Set the transmission channel:**

- ▶ Sliding the CH switch inside the remote's battery compartment to select Channel 1 or Channel 2 or Channel 3. The Channel number assigned will appear on the remote's LCD screen.

## **°C/°F temperature display:**

- ▶ The temperature is displayed either in °C or °F. Briefly pressing the "°C/°F" button inside the remote's battery compartment allows you to switch between the individual models.

## **Manual transmit signal**

- ▶ Pressing the "TX" button inside the remote's battery compartment 1 times, the wireless transmitter will immediately transmit the 1 wireless data, The Signal LED and an RF icon on the remote will flash when a signal is sent.

**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.**

**Any changes or modifications not expressly approved by the party responsible for compliance could void the user's 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.**

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-- 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.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction