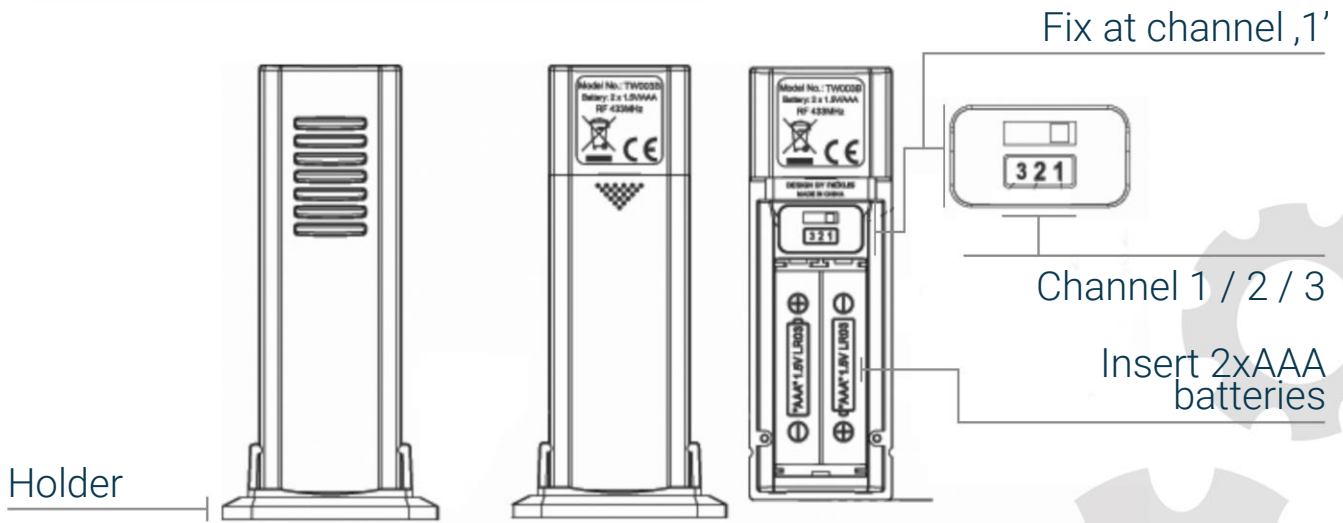


# Outdoor transmitter for weather stations user's manuals

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# Outdoor temperature And humidity sensor



## Transmitter location

The external transmitter enables signal transmission to the weather station in open space up to a distance of 60m (without obstacles). The actual transmission range will vary depending on the signal path. Each obstacle (roof, walls, floors, ceilings, tall trees, etc.) reduces the signal transmission range by half.

It is recommended that the transmitter be placed in a dry and shaded place, out of direct sunlight or rain. It is best to mount it close to a window and at a sufficient distance from metal surfaces or electrical appliances.

Attach the holder to the bottom of the outdoor transmitter to stand it on a flat surface, or attach it to the back of the outdoor transmitter to mount it on a wall.

## Synchronizing the sensor with the weather station

The transmitter's signal is received immediately after connecting the power supply to the weather station. Therefore, make sure that the batteries are in the transmitter at that time. Make also sure that 'Channel 1' is shown in the display of the weather station as well as the rear of the outdoor transmitter. You can find the instructions for the [weather station](#) here. (Click on the link and select your station's model)

If the station fails to receive the signal, try to:

- change the position of the transmitter;
- press and hold the **MEM / inHg** button and then press **RESET** on the rear side of the weather station;
- use other batteries;
- Make sure the station and the transmitter are set to the same channel.