

# User Manual of Hygrothermograph

## Product diagram



## Product specifications

Measurement Range of Temperature:  $-50^{\circ}\text{C} \sim 70^{\circ}\text{C}$  ( $-58^{\circ}\text{F} \sim 158^{\circ}\text{F}$ )

Accuracy of Temperature measurement:  $\pm 1^{\circ}\text{C}$  ( $1.8^{\circ}\text{F}$ )

Temperature resolution:  $0.1^{\circ}\text{C}$  ( $0.2^{\circ}\text{F}$ )

Measurement range of humidity: 10% RH - 99% RH

Measurement accuracy of Humidity:  $\pm 5\%$  RH


Humidity Resolution: 1%

Power supply: CR2032\*1

## Description of comfort level

Humidity display between 10% - 39% LCD display 

Humidity display between 40% - 70% LCD display 

Humidity display between 71% - 99% LCD display 

## The basic functions

Temperature display

Humidity display

Comfort indicator

### Disposal

For environmental reasons, do not dispose of the device in the household waste at the end of its life. Dispose of the unit at a suitable collection/recycling point. Dispose of the device in accordance with EC Directive 2012/19/EU and 2006/66/EU - WEEE. Contact local authorities for more information.



# Gebruiksaanwijzing Hygrometer

## Product diagram



## Product specificaties

Meetbereik temperatuur:  $-50^{\circ}\text{C} \sim 70^{\circ}\text{C}$  ( $-58^{\circ}\text{F} \sim 158^{\circ}\text{F}$ )

Nauwkeurigheid van temperatuurmeting:  $\pm 1^{\circ}\text{C}$  ( $1.8^{\circ}\text{F}$ )

Temperatuurreolutie:  $0.1^{\circ}\text{C}$  ( $0.2^{\circ}\text{F}$ )

Meetbereik vochtigheid: 10% RH - 99% RH

Nauwkeurigheid van vochtigheidsmeting:  $\pm 5\%$  RH

Vochtighedsresolutie: 1%

Stroomvoorziening: CR2032\*1

## Beschrijving van het comfortniveau

Vochtighedsweergave tussen 10% - 39% LCD-display 

Vochtighedsweergave tussen 40% - 70% LCD-display 

Vochtighedsweergave tussen 71% - 99% LCD-display 

## De basis functies

Temperatuurweergave  
Vochtighedsweergave  
Comfort-indicator

### Disposal

For environmental reasons, do not dispose of the device in the household waste at the end of its life. Dispose of the unit at a suitable collection/recycling point. Dispose of the device in accordance with EC Directive 2012/19/EU and 2006/66/EU - WEEE. Contact local authorities for more information.

