



Tomorrow's Weather Today™

DIGITAL THERMO-HYGROMETER

Instruction Manual

FEATURES:

- Indoor temperature display in °C/°F with MIN/MAX records
- Indoor humidity display in RH% with MIN/MAX records
- All MIN/MAX recordings can be reset
- Indoor comfort indicator
- Low battery indicator
- Wall mounting or table standing

SETTING UP:

Insert 1 x AAA, IEC LR3, 1.5V battery into the battery compartment. All segments of the LCD will light up briefly. The indoor temperature, humidity data, and the comfort level indicator will be displayed.

BATTERY CHANGE:

It is recommended to replace the battery in the unit regularly to ensure optimum accuracy.



**Please participate in the preservation of the environment.
Return used batteries to an authorized depot.**

FUNCTION KEYS:

MIN/MAX key: Press to view the MIN/MAX indoor temperature and humidity records

Press and hold for 3 seconds to reset all the MIN/MAX temperature records

°C/°F key: Toggle between °C and °F

THE COMFORT LEVEL INDICATOR:

The indicator shows the comfort level of the surrounding environment based on the humidity data. An arrow marks the current ambient humidity conditions on the display from 'DRY' to 'WET':

DRY	< 34%
DRY/COMFORT	35 - 40%
COMFORT	41 - 55%
COMFORT/WET	56 - 64%
WET	> 65%

Note: the comfort indicator arrow will not be shown if the temperature is overflow ("OF.L")

SPECIFICATIONS:

Indoor temperature:

Measuring range:

32°F to 122°F with 0.2°F resolution

0°C to 50°C with 0.1°C resolution

("OF.L" displayed if outside this range)

Humidity:

Measuring range: 20% - 95%

("—" is displayed for humidity if the indoor temperature is outside the temperature range; "19%" will be displayed if the reading is lower than 20%; "96%" will be displayed if the reading is higher than 95%)

Temperature and humidity checking interval: every 20 seconds (or every 2 minutes if the low battery icon is shown)

Battery consumption: 1 x AAA, IEC LR3, 1.5V

Battery life: approximately 12 months

Dimensions (L x W x H): 3.46" x 0.64" x 3.42" / 88 x 16,5 x 86,9mm