Temtop

T1 SE
Hygrometer Thermometer
User Manual
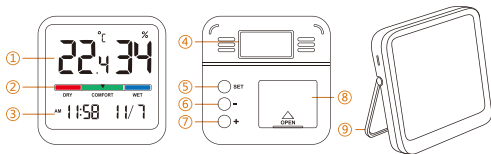
Temperature And Humidity Effects

Temperature & Humidity may often be ignored however they do have a significant impact on individual's well-being, comfort, health and safety as well as your property. High humidity may lead to an increase in household air pollutants especially the biological contaminants such as molds, bacteria, viruses and dust mites; cold, low humidity may cause nosebleeds, skin and respiratory irritations, dyspnea, static electricity and etc.

Important

★ Do not use the detector for a long time in high temperature, high humidity, strong magnetism or dusty environment to ensure accurate measurement.

★ Children should only use this device under adult supervision. Keep packaging materials, such as plastic bags and plastic wrap, out of the reach of children as they present a choking hazard.

★ Do not dismantle the unit yourself. In the event of a defect, contact your dealer instead, who will liaise with the service center and, if necessary, send the device in for repair.

★ This product is intended to be used as a healthy living reference and not as a measuring device!

Overview

① Temperature & humidity	② Comfort level
③ Time*, year, month and day display area	
④ Magnetic and 3M sticker area	⑤ SET button
⑥ - button	⑦ + button	⑧ Battery compartment
⑨ Bracket	

* The time can be switched to 12-hour or 24-hour.

Specifications

Model	T1 SE
Temperature	Measuring range: -10-50°C (14-122°F) Resolution: 0.1°C (0.1°F), Accuracy: ±1°C (±1.8°F)
Humidity	Measuring range: 10-95% RH Resolution: 1% RH, Accuracy: ±5% RH (40%RH-80%RH), ±8%RH (Others)
Time and date	Time display: switchable between 12-/24-hour mode Time accuracy: +2 second / day.
Comfort indicator	Dry, Comfortable, Humid
Test frequency	Every 10 seconds
Batteries	1 CR2032 (3V) battery
Accessories /fixing	Built-in strong magnet, 3M sticker with metal.
Dimension	70*70*14mm / 2.76*2.76*0.55 (inches)
Weight	About 57g

Button & Operation

Before use:
Please remove the insulation from the battery compartment. Open the battery compartment, insert a new CR2032 (3V) battery, and close the battery compartment. Segments of the lCD screen will be fully displayed for 2 seconds and then they will display the current room temperature and humidity, the default time of 12:00 (in 24-hour forat by default) and the date of 1st January 2022.

Button ○ˢᴱᵀ , ○- and ○+
Press and hold the ○ˢᴱᵀ button for 3 seconds. The hour digits will start flashing. Press ○+ or ○- to adjust the value or press and hold ○+ or ○- to adjust it quickly. Then press ○ˢᴱᵀ to confirm the selection and move on to the next setting item. The setting sequence is as follows: hour->minute->year -> month ->date ->exit. If no operation is performed within 30 seconds, the device switches off and automatically saves the setting values.
Press ○- to switch between 12- and 24-hour time display mode.
Press ○+ to switch between °C and °F.

Colour Bar Grade Reference

Comfort indicator:

DRY
Red represents DRY
($<$40%)

COMFORT
Green represents COMFORT
(40%~69%)

WET
Blue represents WET
(70%~95%)

Warranty

Temtop warrants the included detector for 1 year from the date of original purchase. The item can be exchanged or returned within 30 days if the defect is not caused by artificial damage.

Item	Warranty Period
Detector	1 year
Accessories	N/A

Before return or delivery for repair, please check if the following √ items are ready:

	Detector & Accessories	Complete package	Proof of purchase*	Gift(if any)
Return	√	√	√	√
Exchange	√	√	√	
Repair	√		√	

* Including invoice, order number and etc.
Temtop warranty does NOT include:
• Malfunction or damages caused by artificial damage or modification.
• Other deliberate damages.
• Damage caused by natural events.

Temtop

Elitech Technology, Inc
2528 Qume Dr, Ste 2
San Jose, CA 95131 USA
Tel: (+1) 408-898-2866
Facebook: www.facebook.com/temtopus
Instagram: www.instagram.com/temtopaqm/
youtube: www.youtube.com/@Temtopus
linkedin: www.linkedin.com/company/temtop-us/
X: x.com/temtopus48285
Sales: sales@temtopus.com
Website: www.temtopus.com

Elitech (UK) Limited
Unit 13 Greenwich Business Park,
53 Norman Road,London, SE10 9QF
Tel: (+44)208-858-1888
Youtube: @elitech_uk
Instagram: @elitechuk_
Facebook: @hvaccontrol
Sales: sales@elitecheu.com
Website: www.temtop.co.uk

Elitech Brazil Ltda
R.Dona Rosalina,90-Lgara, Canoas-RS
92410-695,Brazil
Tel: (+55)51-3939-8634
Sales: brasil@e-elitech.com
Website: www.elitechbrasil.com.br

V1.0
Made In China