

INKBIRD

Digital Thermometer and Hygrometer ITH-10 Operation Instructions



Please keep this manual properly for reference. You can also scan the QR code to visit our official website for product usage videos. For any usage issues, please feel free to contact us at support@inkbird.com.

Wenn Sie eine Bedienungsanleitung in deutscher Sprache benötigen, scannen Sie bitte den QR-Code und besuchen Sie unsere Website, um sie zu erhalten und ein Video über die Verwendung des Produkts zu sehen.

Se avete bisogno di un manuale di istruzioni in italiano, scansionate il codice QR e visitate il nostro sito web per ottenerlo e vedere un video su come utilizzare il prodotto.

Si vous avez besoin d'un mode d'emploi en français, veuillez scanner le code QR pour visiter notre site officiel afin d'obtenir et de visionner la vidéo d'utilisation du produit !

Als je een Nederlandstalige handleiding nodig hebt, scan dan de QR-code om naar onze officiële website te gaan en bekijk de video over het gebruik van het product!

Si necesita el manual de instrucciones en español, escanee el código QR para ir a nuestro sitio web oficial y ver el vídeo sobre cómo utilizar el producto.

General features

ITH-10 is a cabinet and exquisite ultra thin digital thermometer and hygrometer. It could simultaneous display of thermometer and hygrometer. Memorize the Max. and Min. thermometer and hygrometer. values, switch between C and F. Suitable for household, green house, office and labs.

Technical parameters

- ◇ Temperature measuring range: -5C~ + 60 °C(23 °F~140°F)
- ◇ Humidity measuring range: 30%RH~90%RH
- ◇ Resolution: 0.1
- ◇ Accuracy: Temperature: ± 1 °C
- ◇ Humidity: $\pm 3\%$
- ◇ Power supply: DC3.0V, one button cell CR2032

Operation instructions

- ◇ Power on: Place the switch to "ON", LCD display full screen and then display the measuring temperature value for 2sec.
- ◇ °C/°F: switch between °C and °F
- ◇ Min: Display the memorized Min.temperature and humidity values.
- ◇ Max: Display the memorized Max.temperature and humidity values.

UL4200A

- ◇ a) The statement "Remove and immediately recycle or dispose of used batteries according to local regulations and keep away from children. Do NOT dispose of batteries in household trash or incinerate."
- ◇ b) The statement "Even used batteries may cause severe injury or death."
- ◇ c) The statement "Call a local poison control center for treatment information."
- ◇ d) A statement indicating the compatible battery type (e.g., LR44 CR2032).
- ◇ e) A statement indicating the nominal battery voltage.
- ◇ f) The statement "Non-rechargeable batteries are not to be recharged."
- ◇ g) The statement "DO not force discharge, recharge, disassemble, heat above (manufacturer's specified temperature rating) or incinerate. Doing so may result in injury due to venting, leakage or explosion resulting in chemical burns."

- ◇ h) The statement "Ensure the batteries are installed correctly according to polarity (+ and-)."
- ◇ i) The statement "Do not mix old and new batteries, different brands or types of batteries, such as alkaline, carbon–zinc, or rechargeable batteries."
- ◇ j) The statement "Remove and immediately recycle or dispose of batteries from equipment not used for an extended period of time according to local regulations."
- ◇ k) The statement "Always completely secure the battery compartment. If the battery compartment does not close securely, stop using the product, remove the batteries, and keep them away from children."

Notice

- ◇ LCD displays faintly when the button cell is in low power. Please replace it.
- ◇ Battery replacement: Pull out the battery box and put into one battery with right polarity, then push into the battery box.

Troubleshooting Guide

Issues	Causes	Solutions
Inaccurate temperature reading.	<ol style="list-style-type: none"> 1. It is placed in a area with poor temperature circulation. 2. The probe port is blocked. 3. Device malfunction. 	<ol style="list-style-type: none"> 1. Adjust the position of the device. Leave it for a while so that the reading can stabilize. 2. Check whether the probe port is clean/blocked. 3. If the deviation still exceeds $\pm 1.0^{\circ}\text{C}$ ($\pm 1.8^{\circ}\text{F}$), please contact customer service.
Inaccurate humidity reading.	<ol style="list-style-type: none"> 1. Water or condensation enters the probe. 2. The probe port is blocked. 3. Device malfunction. 	<ol style="list-style-type: none"> 1. Adjust the position of the device. Leave it for a while so that the reading can stabilize. 2. Check whether the probe port is clean/blocked. 3. If the deviation still exceeds $\pm 3\%$, please contact customer service.
Does not turn on.	<ol style="list-style-type: none"> 1. The battery is dead. 2. The battery is in the wrong orientation. 3. Device malfunction. 	<ol style="list-style-type: none"> 1. Replace new battery 2. Check the battery orientation 3. If it still does not work, please contact customer service.

⚠ WARNING

- **INGESTION HAZARD:** This product contains a button cell or coin battery.
- **DEATH** or serious injury can occur if ingested.
- A swallowed button cell or coin battery can cause **Internal Chemical Burns** in as little as **2 hours**.
- **KEEP** new and used batteries **OUT OF REACH OF CHILDREN**.
- **Seek immediate medical attention** if a battery is suspected to be swallowed or inserted inside any part of the body.



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