
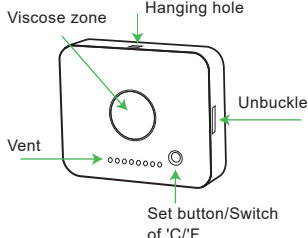

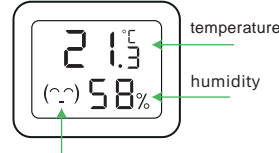
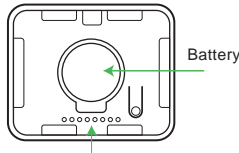


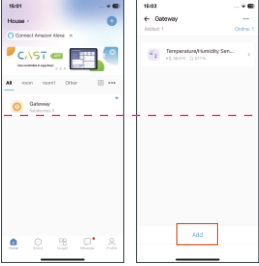
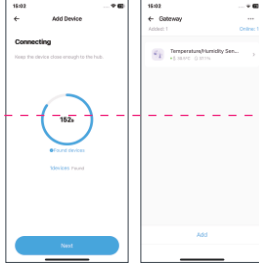
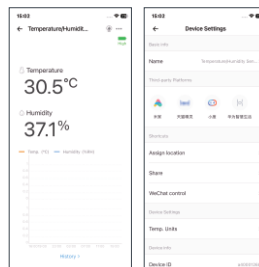



尺寸：45x40mm（折页）

材质：80g 双铜

印刷：彩色

WSD510B(易微联)温湿度说明书

<p><b>Temperature &amp; humidity Sensor</b></p>  <p>*Please read this manual carefully before use and keep it for future reference.</p>	<p>Installation mode: Wall mount/Place desk Operating temperature: -9.9°C~+60°C Operating humidity: Maximum 99%RH</p> <p><b>Note:</b></p> <p>* Do not use in humidity over 90% for a long time.</p>		<p><b>Set button:</b></p> <p>Short press the reset button to report temperature and humidity; press the reset button twice to switch the temperature unit between Celsius and Fahrenheit; long press the reset button for 3 seconds to enter the network configuration mode.</p> <p>※ <b>LCD</b></p> <div> Temperature: 20°C~27°C Humidity: 40%~70%</div> <p>The temperature and humidity are suitable for the comfort of the human body.</p>
<p><b>Product parameter</b></p> <p>Input voltage: DC3V CR2032 Static current: ≤20uA Working current: ≤15mA Low voltage: ≤2.5V Zigbee: IEEE 802.15.4 Detection temperature: -9.9°C~+60°C Detection humidity: 0-99%RH</p>	<p><b>Appearance introduction</b></p>  <p>temperature humidity Comfort icon</p> <p>2</p>	 <p>Battery Sensor</p> <p>3</p>	<div> Humidity: 71%~99% Temperature&gt; 27°C Poor comfort</div> <div> Humidity: 0%~39% Temperatures 20°C Comfort is average</div> <p>4</p>
<p>1. Register and log-in, click "+" on the top of right corner or middle at home page to add device, choose quickly to add, click one device → input WiFi password → search device manually → choose device to connect with gateway ( gateway has to configuration success in advance )</p>  <p>5</p>	<p>2. Click enter Gateway homepage by APP → Add devices → Add new devices→ Long press "RESET" key of sensor by a pin for more than 5 seconds until the indicator light flashes quickly → Discovering nearby devices → Confirm</p>  <p>3. It shows a icon on homepage when the temperature humidity sensor connection success with Gateway , click icon to check datas of temperature and humidity.</p> <p>6</p>	 <p>4. Steps of connecting with Alexa echo, after registered, Echo adding success (must support Zigbee) → switch to "Devices" → choose "+" at right corner → Add Device → Choose "Thermostat" → other devices roll to bottom to find "Other" → Choose zigbee → Discover Devices → search automatically with 45 seconds when device in configuration state.</p> <p>7</p>	<p><b>Notes:</b></p> <ol style="list-style-type: none"><li>① The sensor collects data once every minute.</li><li>② The data reporting time is every 30 minutes.</li><li>③ Temperature and humidity collection: temperature 0.5°C, humidity 5%.</li></ol> <p>5. Download "eWeLink" APP by APP store, or scan following QR code to download it (Zigbee sensor must be connected with gateway , Alexa or other devices to use)</p>  <p>Android/iOS</p> <p>8</p>