

商品ID	SKU编码	商品名称	69码	产品型号
	HF1	HF1智能多功能甲醛监测仪	6971720841591	HF1

## 安士工具产品包装图纸

图纸提供单位

安士工具精机科技有限公司

项目名称

HF1-说明书-英文版

版本号

V1.0

设计时间

2025-01-09

设计师

方嘉伟

材质工艺要求

材质要求：128铜版纸

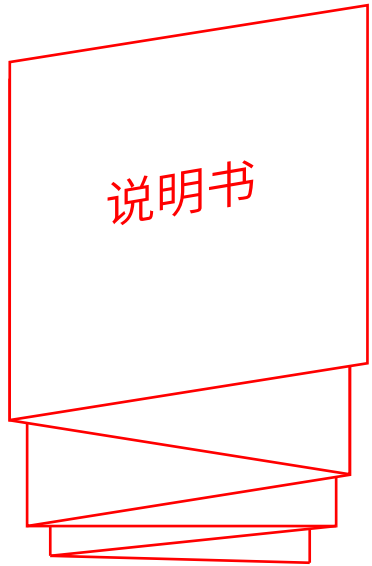
制作工序：印刷、模切

工艺要求：色相正确、印迹牢固、套印准确、各色套印、模切走位±0.5mm

颜色及专色：Pantone Cool Gray 8C + CMYK

纹理要求 无

折叠方式



<p>the test, the test results are more representative. Please do not test the indoor formaldehyde concentration in the open window environment, because the open window environment can not reflect the real concentration of formaldehyde indoor value.</p> <p>6. Avoid contact with adhesives, paints, lacquers, detergents, aromatics, alcohol, mosquito repellent, eau de cologne and other organic solvents containing substances; do not place the monitor in the long-term readings higher than 0.5mg/m<sup>3</sup> environment, so as not to cause damage to the equipment.</p> <p>7. Avoid detection in high temperature and high humidity environments, so as not to affect the performance of the sensor.</p> <p>8. daily life volatile gases on the readings caused by interference, the odor disappears after the readings can return to normal, as follows: fruit (orange, grapefruit, durian, etc.), food (cooking, perfume, wine, beer and so on).</p> <p>9. This product adopts the electrochemical method for the non-standard method (non-laboratory professional measurement)-testing equipment, only for casual formaldehyde concentration pre-warning and indoor formaldehyde treatment effect of comparative monitoring use, only has the significance of reference; when the indoor reading continues to &gt;0.08mg/m<sup>3</sup>, it is recommended that the user use the national standard method of retesting.</p>	<p><b>Packing List</b></p> <p>Formaldehyde monitor × 1 Instruction manual × 1 Charging cable × 1</p> <p><b>Products</b></p> <p>HF1 intelligent multifunctional formaldehyde monitor is a custom-level formaldehyde detection equipment, which uses high-performance electrochemical sensors, common gases in the home have a low cross-talk response, such as benzene, toluene, carbon monoxide, acetic acid, etc., equipment built-in temperature and humidity sensors and temperature and humidity compensation algorithm, to reduce indoor temperature and humidity changes on retesting.</p>	<p>the sensor caused by the impact of the, the display resolution reaches 0.001mg/m<sup>3</sup> and Through Bluetooth or other device with Bluetooth gateway, the data can be sent to the user's cell phone smart terminal APP real-time and long-term monitoring of indoor formaldehyde concentration; concentration exceeds the standard to remind the user to open the windows to ventilate, reminding the user to live in a safe and healthy environment.</p> <p>Temperature and humidity sensors Ventilation holes power button monitor indicator light</p>	<p>Formaldehyde sensor vent battery cover USB-C power connector</p> <p>Please use a power adapter that is CCC certified and meets the standard requirements for charging, recommended power adapter model: 5V=3A.</p>	<p><b>Instructions for use</b></p> <p>1. After powering on, the device turns on and enters the self-test state, and when the self-test is finished, the actual test value is displayed.</p>	<p><b>FCC Statement:</b></p> <p>This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:</p> <p>(1) This device may not cause harmful interference, and</p> <p>(2) this device must accept any interference received, including interference that may cause undesired operation.</p> <p>This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications; however, there is no guarantee that interference will not occur in a particular installation. This equipment does cause harmful interference to radio reception or reception, which can be determined by turning the equipment off and on, if the interference stops, then the equipment is the source of the interference by one or more of the following measures:</p> <p>Restart or relocate the receiving antenna.</p> <p>Increase the separation between the equipment and receiver.</p> <p>Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.</p> <p>Consult the dealer or an experienced radio/TV technician for help.</p>	<p>Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be disassembled or opened or repaired in conjunction with another antenna or transmitter.</p> <p><b>FCC Statement:</b></p> <p>This device complies with Industry Canada license-exempt RSSs. Operation is subject to the following two conditions:</p> <p>(1) This device may not cause interference, and</p> <p>(2) this device must accept any interference, including interference that may cause undesired operation of the device.</p> <p>Un présent appareil ne génère ni n'utilise ni n'émet de rayonnement radioélectrique susceptible d'interférer avec les communications radioélectriques; cependant, il peut être soumis à interférence radioélectrique, ce qui peut nécessiter de prendre des mesures correctives.</p> <p><b>Attention:</b></p> <p>Des modifications ou des réparations non approuvées par la personne responsable de la conformité peuvent annuler l'autorisation de l'utilisateur d'exploiter l'appareil. Cet équipement respecte les limites d'exposition aux rayonnements électromagnétiques établies pour un environnement non contrôlé. Ce transmetteur ne doit pas être démonté, ouvert ou réparé en conjonction avec une autre antenne ou un autre émetteur.</p> <p><b>Shenzhen ATUman Precision Machinery Technology Co., Ltd.</b> <b>Website:</b> www.atuman.com <b>Business Email:</b> huanfeng@atuman.com <b>Production Address:</b> <b>Shenzhen ATUman Precision Machinery Technology Co., Ltd.</b> <b>Manufacturing Address:</b> <b>Building 2, Xixiang Workshop, Southwest corner, Intersection of Xixiang Avenue and Xixiang Avenue, Xixiang District, Zhongshan City, Hainan Province, China</b></p>
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比例 1:1 单位 mm