

图纸提供单位	秒秒测科技(北京)有限公司
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材质工艺要求	材质: 105g金东太空梭 制作工序: 印刷+过哑油+模切+折页 印刷色: 1专 工艺要求: 模切走位 ≤ ±0.5mm
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纹理方向	
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备注	Pantone cold gray 11c
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项目名称	霸王龙涂鸦版_Meawow
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版本号	v0.4
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设计时间	2021/10/14
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设计师	柳嫦
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审核人 / 审核日期	
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批准人 / 批准日期	
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比例	1:1	单位	mm
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修改记录:
 2021/9/2 v0.1 创建文档。
 2021/9/17 V0.2 添加FCC id,修改产品名称。
 2021/9/27 v0.3 修改fcc警示语。
 2021/10/14 v0.4 添加app qrcode; 修改文案; 添加料号。

420

70

87

Product descriptions

Front

Back

Accessories

Installation

The product could be installed with various ways:

- Using the product together with bracket:** Align the bracket with the back of the product and press the bracket into the mounting hole. Push it upward. After the bracket is securely connected, put the product onto a table, bookshelf or other appropriate flat surface.
- Mounting the product onto walls:** Paste the double-sided adhesive tape onto the surface of wall mounting structure, remove the release paper and attach the other side to the wall surface.

LCD Indicators

Comfort level indicator descriptions

Humidity	Temperature 10°C	Temperature 22°C	Temperature 27°C
Humidity<math><20\%</math>	(~)	(~)	(~)
20%<math><Humidity<80\%</math>	(~)	(~)	(~)
Humidity$>80\%$	(~)	(~)	(~)

Low battery reminder

When this icon appears on the screen, it indicates that the battery is low and must be replaced.

Buttons and functions

View Max/Min.

- Press "+" or "-" button while in normal display mode. The LCD will then show the corresponding maximum or minimum temperature and humidity over the past 24 hours.
- Reminder:** If no operation is performed within five seconds, the product will automatically quit. View mode and enter normal display mode.

Set time and temperature units

- Press and hold the Set button "Set", the number indicating the hour will start flashing and the product will enter setting mode.
- While in setting mode, corresponding numbers will flash.
- Press "+" or "-" button to change the settings.
- After setting are completed, press the Set button "Set" to turn to the next setting.

Reminder: If no operation is performed within 10 seconds after the numbers start flashing, the product will automatically quit setting mode and enter normal display mode.

Connect to "Meawow"

Connect to Meawow App

This product is connected to Meawow App and can be interconnected with other products on the App.

Search for Meawow in the App Store or scan the QR code to download and install the Meawow App.

Add devices

- Open Meawow App, click the "Add Sub-device" button on the "-" page at the upper right corner or "Smart Gateway" page.
- Select "Temperature and Humidity Sensor" on the page of "Select Device Type".
- Short press the setting button "Set" 3 times on the back of the hygrothermograph, and confirm the left icon "on" on the screen of temperature and humidity meter is flashing, which means the device starts the network distribution mode.
- After the device is successfully added, it can be found in the "My Home" list.

Smart Linkage

After the device is successfully added, click the "Smart Linkage" module on the main interface of the App device to set the smart and linkage functions, such as:

- Set the temperature and humidity comfort zone. When the ambient conditions are out of the comfort zone, the phone will send notices and reminders.
- Set it as "Turn on the air conditioner when the ambient temperature is higher than 32°C".
- Some smart linkage functions need to be used with other devices. For more information, please consult the official customer service.

Tips: Due to the upgrade and update of App, the actual operation may be slightly different from the above description. Please follow the guidance in the current App.

Maintenance

Battery replacement

Open the battery cover along the direction marked in the figure. While keeping the positive electrodes of the two CR2032 button batteries facing upward, install them into the battery compartment by aligning them with the buckle and then close the battery cover.

正面

Reminder: All illustrations in the operation manual to present the product, accessories, user interfaces, etc. are schematic for reference only. Since our products are constantly updated and upgraded, actual products may slightly differ from the schematic illustrations. Actual products shall govern accordingly.

Cleaning

- Please avoid any water from seeping into the product while cleaning it.
- Use a piece of soft cloth soaked with neutral detergent to wipe away dirt on the product surface.

Notices

- Do not immerse the vent holes of the product in water.
- Do not forcibly remove the product after it has been attached to wall to avoid damaging product or wall surface.
- This product is not to be used in environments below 0°C. Please keep away from environments with high temperatures, high humidity, and other severe conditions.
- The battery that comes packaged with this product is for trial use only and is not guaranteed to have the same lifespan as a standard new battery.
- This product is meant to be used as an everyday instrument, not as a measuring tool.

Technical parameters

Product name: Bluetooth Hygrothermograph(LCD version)
 Model: MHO-C702
 FCC ID: 2AWMOMHC702
 Battery: CR2032 button cell (two installed)
 Rated voltage: DC3.0V
 Material: ABS
 Product dimensions: 88*70*12mm
 Product weight: 58g (including batteries)
 Temperature measuring range: 0°C-60°C
 Temperature display resolution: 0.1°C
 Humidity measuring range: 0%-99%RH
 Humidity display resolution: 1%RH

Manufacturer: Measmart Technology INC
 Address: 17800 CASTLETON ST STE 665, CITY OF INDUSTRY, California, 91748, United States
 For any after-sales service, please email Meawow via service@meawow.com or visit our official website: www.meawow.com.
 For more information, please follow the Facebook page of Meawow.

CE We, Measmart Technology INC hereby declare that this equipment is in full compliance with the applicable US and European Directives, European Norms, and its amendments.

FCC Caution.

§ 15.19 Labeling requirements.
 This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

§ 15.21 Information to user.
 Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

§ 15.105 Information to the user.
 Note: 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. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

-Reorient or relocate the receiving antenna.
 -Increase the separation between the equipment and receiver.
 -Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
 -Consult the dealer or an experienced radio/TV technician for help.

* RF warning for Portable device:
 The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

Operation manual version: V1.0

Operation Manual of Bluetooth Hygrothermograph [LCD version]

背面

说明书

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