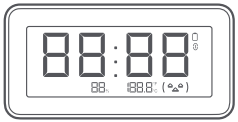
小米米家电子温湿度计Pro使用说明书 · 01

Mi Temperature and Humidity Monitor
Digital Clock User Manual · 11

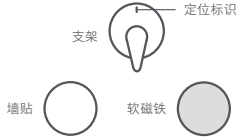
使用产品前请仔细阅读本说明书，并妥善保管。

产品介绍

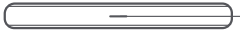
产品正面



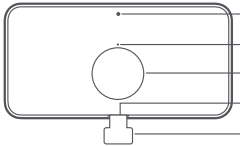
配件清单



产品顶部



产品背面



安装

产品正常工作后，可采取以下方式安装在室内：

a. 摆放方式：撕下支架背面离型纸，将支架贴于产品背面粘胶区内（对准定位标识）并用力按牢。将产品立于桌子、电视柜等可摆放的平台表面。



小米米家电子温湿度计Pro　支架

b. 粘贴方式：撕下墙贴离型纸，将墙贴一侧贴于产品背面粘胶区内。取下另一侧离型纸后，将产品粘贴在室内墙壁上。



小米米家电子温湿度计Pro　墙贴

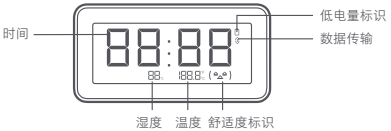
c. 磁吸方式：撕下软磁铁背面离型纸，将软磁铁贴于产品背面粘胶区内。将产品吸附在冰箱等可磁吸的物体表面。



小米米家电子温湿度计Pro　软磁铁

使用

屏幕显示



注意：本产品显示时间可通过与米家APP连接进行校准。

屏幕刷新提示

为提升屏幕的显示效果以及消除残影，屏幕每30分钟会进行一次全局刷新（屏幕字体与背景颜色黑白反相闪烁一次）。

舒适度标识说明

	温度<19℃	19℃≤温度≤27℃	温度>27℃
湿度<20%	(-ᴖ-)	(-ᴖ-)	(-ᴖ-)
20%≤湿度≤85%	(-ᴖ-)	(^_^)	(-ᴖ-)
湿度>85%	(-ᴖ-)	(-ᴖ-)	(-ᴖ-)

低电量提醒

当屏幕右上角出现此图标时，说明电池电量过低，请更换电池。



智能互联

连接米家APP

本产品已接入米家，可通过米家APP操控。

扫描二维码，下载并安装米家APP，已安装米家APP的用户将直接进入设备连接页。或在应用商店搜索“米家”，下载并安装米家APP。打开米家APP首页，在页面右上角点击“+”，根据APP提示方式添加设备。

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智能联动

连接成功后，在APP端小米米家电子温湿度计Pro主界面右上角点击“···”，选择“**智能**”，根据APP提示进行相关操作，完成与其他设备的智能联动。

*需要配合具备小米米家蓝牙网关功能的设备，才能实现智能联动，更多信息请咨询官方客服。

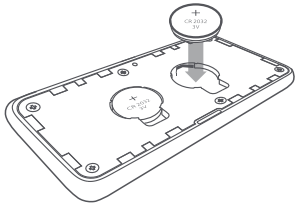


提示：由于米家APP的升级与更新，实际操作可能与以上描述略有差异，请按照当前米家APP内指引进行操作。

维护与保养

更换电池

从机身底部扣手位处打开后盖，将两颗型号为CR2032的电池负极向下装入电池仓，然后对准卡扣用力按压，扣合后盖。



清洁保养

- 清洁产品时请避免产品进水。
- 产品表面脏污可用软布蘸中性洗涤剂擦拭。

注意事项

1. 产品的通风孔不可浸没在水中。
2. 产品粘贴于墙面后，切勿暴力拆卸，以免损伤产品或墙体表面。
3. 本产品不适合在0℃以下环境中使用，请远离高温、高湿等恶劣环境。
4. 用错误型号电池更换会有爆炸危险，务必按照国家相关规定处置用完的电池。
5. 本产品作为健康生活使用，不可作计量器具使用。

故障排除

故障现象	可能原因	解决方法
屏幕停止刷新	电池没电	更换电池
	电池装反	重新安装电池
时间不准	长时间未校准	连接米家APP自动校准时间
温湿度不准	通风孔被遮挡	清除遮挡物
	通风孔进水	放到干燥通风处晾干或使用吸水纸擦干

基本参数

产品名称：小米米家电子温湿度计Pro
产品型号：LYWSD02MMC
CMIIT ID：2019DP0124
产品材质：ABS + PC
产品尺寸：110 × 55 × 10.1mm
产品净重：60g
额定电压：3V ⎓
电池型号：CR2032（2枚，已安装）

无线连接：蓝牙4.0 Bluetooth Low Energy
时间显示格式：24小时制
时间显示分辨率：1分钟
温度测量范围：0℃~60℃
温度显示分辨率：0.1℃
湿度测量范围：0%—99%RH
湿度显示分辨率：1%RH
执行标准：Q/MJDZWSDJ027-2021

产品中有害物质的名称及含量

部件名称	有害物质					
	铅 (Pb)	汞 (Hg)	镉 (Cd)	六价铬 (Cr(VI))	多溴联苯 (PBB)	多溴二苯醚 (PBDE)
电路组件	×	○	○	○	○	○
电池组	○	○	○	○	○	○
外壳	○	○	○	○	○	○
小件机构材料	○	○	○	○	○	○

本表格依据SJ/T 11364的规定编制。

O：表示该有害物质在该部件所有均质材料中的含量均在GB/T 26572规定的限量要求以下。

X：表示该有害物质至少在该部件的某一均质材料中的含量超出GB/T 26572规定的限量要求。

保修说明

小米米家电子温湿度计Pro产品售后服务严格依据《中华人民共和国消费者权益保护法》、《中华人民共和国产品质量法》实行售后三包服务，服务内容如下：

一、保修期限

1. 自您签收次日起7日内，本产品出现《小米米家电子温湿度计Pro性能故障表》所列性能故障的情况，经由小米售后服务中心检测确定，可免费享受退货或换货服务；
2. 自您签收次日起8日–15日内，本产品出现《小米米家电子温湿度计Pro性能故障表》所列性能故障的情况，经由小米售后服务中心检测确定，可免费享受换货或者维修服务；
3. 自您签收次日起12个月内，本产品出现《小米米家电子温湿度计Pro性能故障表》所列性能故障的情况，经由小米售后服务中心检测确定，可免费享受维修服务。

友情提示：因运输过程中需使用包装箱保证产品运输安全，建议您自签收之日起至少保留包装箱 30 天。

二、保修内容

类型	保修内容	保修时间
主机	主机及构成	1年

注意：电池、支架、墙贴、软磁铁为产品随机耗材，无保修期。

三、非保修条例

1. 未经授权的维修、误用、碰撞、疏忽、滥用、进液、事故、改动、不正确地使用非本产品配件，或撕毁、涂改标贴、防伪标记；
2. 已超过三包有效期；
3. 因不可抗力造成的损坏；
4. 不符合《小米米家电子温湿度计Pro性能故障表》所列性能故障的情况；
5. 因人为原因导致本产品及其配件产生《小米米家电子温湿度计Pro性能故障表》所列性能故障。

四、小米米家电子温湿度计Pro性能故障表

名称	性能故障
小米米家电子温湿度计Pro	因结构或材料原因造成表面破损

若有售后服务需求，请拨打小米服务电话：400–100–5678
或访问小米售后服务网址：www.mi.com/service

提示：说明书中的产品、配件、用户界面等插图均为示意图，仅供参考。由于产品的更新与升级，产品实物与示意图可能略有差异，请以实物为准。

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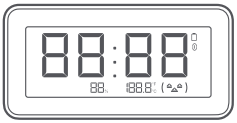
委 托 方：小米通讯技术有限公司
制 造 商：秒秒测科技（北京）有限公司
地　　址：北京市东城区和平里东街11号创新楼A座一层1-Y1号06

说明书版本号：V1.2

Read this manual carefully before use, and retain it for future reference.

Product Overview

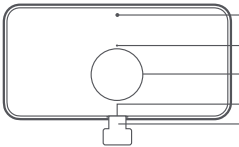
Front



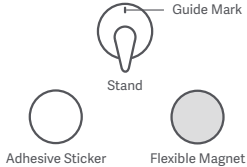
Top



Rear



Accessory List



Ventilation Holes

Note: Please do not cover the ventilation holes when using the device.

Guide Mark

Adhesive Area

Cover Opening

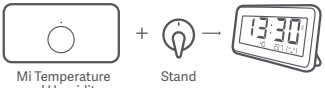
Battery Insulation Film

Note: Remove the battery insulation film when using the clock for the first time.

Installation

Once the clock is working normally, it can be installed indoors in the following ways:

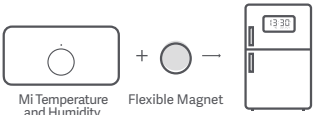
a. Using the stand: Remove the release liner from the stand, align the guide marks and press firmly to stick the stand on the back of the clock. Place the clock on a desk, TV cabinet or other flat surface.



b. Using the adhesive sticker: Remove the release liner from one side of the adhesive sticker to stick it on the back of the clock. Then remove the release liner from the other side of the adhesive sticker to stick the clock on a wall.

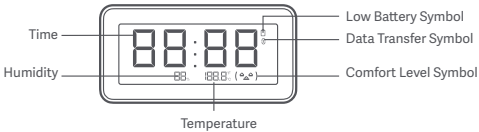


c. Using the flexible magnet: Remove the release liner from the flexible magnet to stick it on the back of the clock. Then attach the clock to a surface that the magnet can stick to such as refrigerator.



How to Use

Display



Note: The clock's time can be calibrated by connecting with the Mi Home app.

Refresh Notification

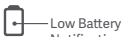
To improve the display's visual effect and eliminate after-images, it will blink (colors are inverted) once every 30 minutes so as to refresh the display.

Symbol Instructions

	Less than 19℃	Between 19℃ and 27℃	More than 27℃
Less than 20%	(-ᵔ-)	(-ᵔ-)	(-ᵔ-)
Between 20% and 85%	(-ᵔ-)	(^_^)	(-ᵔ-)
More than 85%	(-ᵔ-)	(-ᵔ-)	(-ᵔ-)

Low Battery Notification

Please replace the batteries when this symbol appears at the top right corner of the display.



Smart Connection

Connecting with Mi Home / Xiaomi Home App

This product works with Mi Home / Xiaomi Home app*. Control your device with Mi Home / Xiaomi Home app.

Scan the QR code to download and install the app. You will be directed to the connection setup page if the app is installed already. Or search "Mi Home / Xiaomi Home" in the app Store to download and install it. Open Mi Home / Xiaomi Home app, tap "+" on the upper right, and then follow prompts to add your device.

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* The app is referred to as Xiaomi Home app in Europe (except for Russia). The name of the app displayed on your device should be taken as the default.

Note: The version of the app might have been updated, please follow the instructions based on the current app version.

Connecting with Other Devices

After successfully connecting to the app, tap the icon ⋯ at the top right corner of the page of the Mi Temperature and Humidity Monitor Digital Clock, then select Automation and follow the instructions to set up a smart connection with other Mi Home devices.

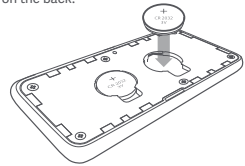


Note: Smart connection only works for devices supporting connection with Mi Bluetooth Gateway. Please contact customer service for more information.

Care & Maintenance

Replacing the Batteries

Open the cover from the cover opening of the clock, and replace the batteries by two new CR2032 batteries. Insert the new batteries with the positive (+) side facing upwards, and install the cover on the back.



Cleaning & Maintenance

- Please prevent water from getting into the clock when cleaning it.
- When the surface of the clock is dirty, it can be wiped clean using a damp soft cloth with some neutral detergent.

Precautions

- Do not submerge the ventilation holes into water.
- Do not remove the clock from a wall with force if it is attached with the adhesive sticker, so as to avoid damage to the wall or the clock.
- This clock is not suitable for use in environments with temperatures below 0°C. Please keep it away from harsh environments with high temperatures or high humidity.
- This clock is designed to facilitate a healthy lifestyle, but should not be used as a measuring tool.

Troubleshooting

Issue	Possible Cause	Solution
The display stops refreshing	Battery is depleted	Replace the battery
	Wrong connection of the battery negative and positive sides	Reinstall the battery
Time is inaccurate	No calibration for an extended period of time	Calibrate the time via Mi Home/Xiaomi Home app.
Temperature and Humidity are inaccurate	Ventilation holes are blocked	Clear any blockage
	Water gets into the ventilation holes	Place in a well-ventilated location or use a tissue paper to thoroughly dry out

Specifications

Name: Mi Temperature and Humidity Monitor Digital Clock
Model: LYWSD02MMC
CMIIT ID: 2019DP0124
Materials: ABS + PC
Item Dimensions: 110 × 55 × 10.1 mm
Net Weight: 60 g

Rated Voltage: 3 V ⎓
Battery Type: CR2032 (×2, included)
Wireless Connectivity: Bluetooth 4.0 Bluetooth Low Energy
Time Format: 24-hour
Time Resolution: 1 min
Temperature Range: 0°C to 60°C
Temperature Resolution: 0.1°C
Humidity Range: 0–99% RH
Humidity Resolution: 1% RH

Note:
Illustrations of product, accessories, and user interface in the user manual are for reference purposes only. Actual product and functions may vary due to producten-hancements.
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Address: No. 1-Y1-06, 1F, Tower A, Innovation Building, No. 11 HEPINGLI East Street, Dongcheng District, Beijing, China
For further information, please go to www.mi.com

User Manual Version: 1.2