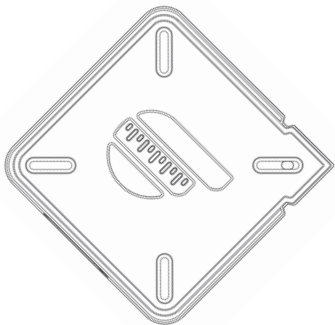


BAOTURE

宝尺测量仪 使用说明书

Baoruler operation instructions

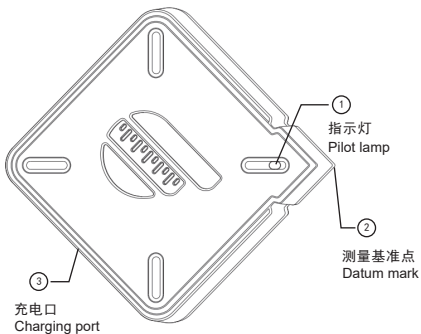


装箱清单/Packing list

编号	名称	单位	数量
1	宝尺测量仪	个	1
2	USB充电线	根	1
3	束口袋	个	1
4	合格证	份	1
5	保修卡	份	1
6	使用说明书	份	1

Number	Name	Unit	Number
1	Baoruler	piece	1
2	USB charging cable	piece	1
3	Bundle pocket	piece	1
4	Certificate	copy	1
5	Warranty card	copy	1
6	Operation instructions	copy	1

产品整体示意图/Product schematic diagram



重要提示 | Important

请使用符合适用安全标准且经CCC认证的电源适配器充电

Please use a power adapter that meets applicable safety standards and is CCC certified for charging

使用说明/Instructions

一、下载APP | Download the App

请扫描本页底部二维码下载应用程序APP，以便连接设备。

Please scan the QR code at the bottom of this page to download the application APP for device connection.

二、开启设备 | Turn on the device

将设备平拿在手中，连续上下晃动两次，指示灯亮即开机成功。

Hold the device flat in your hand and shake it up and down twice in a row. When the indicator light is on, it indicates that the device has been successfully turned on.

三、连接APP | Connect APP

启动设备，打开宝尺应用程序，按照界面引导连接设备。

Start the device, open the Baoruler application, and follow the interface to connect the device.

四、开始使用 | Start using

参阅用户手册了解应用程序APP各项功能的使用，开启您的测量之路。

Refer to the user manual to learn how to use the various functions of the application app and start your measurement journey.



APP下载提示 | APP download prompt

扫码回复“宝尺”即可获取应用程序APP以及用户手册。
Scan the code and reply with "Baoruler" to obtain the application APP and user manual.

产品参数

产品名称：宝尺测量仪

产品型号：BT-BC1

产品净重：约50g

产品尺寸：61.8mm*61.8mm*19.8mm

工作温度：-10℃~+50℃

存储温度：-20℃~+70℃

接口类型：TYPE-C

电池类型：锂电池

续航时间：连续测量7-8小时^[1]

工作电压：3V - 3.5V

存储容量：2MB

无线通讯：蓝牙

输出频率：100HZ

防水防尘：IP65

防震防撞：抗1.8米自然跌落

测量范围：加速度：±4G；角速度：±1000° /S

测量精度：单次闭合测量，误差率0.5%^[2]

[1] 电池工作时间与工作环境、工作温度和电池寿命有关；

[2] 测量精度为熟悉操作后的理论误差率，会受人为操作的影响而变化；

Product parameters

Product Name: Baoruler

Product model: BT-BC1

Net weight of the product: approximately 50g

Product size: 61.8mm * 61.8mm * 19.8mm

Working temperature: -10 °C~+50 °C

Storage temperature: -20 °C~+70 °C

Interface type: Type-C

Battery Type: Lithium Battery

Battery life: continuous measurement for 7-8 hours ^[1]

Working voltage: 3V-3.5V

Storage capacity: 2MB

Wireless communication: Bluetooth

Output frequency: 100Hz

Waterproof and dustproof: IP65

Anti shock and anti-collision: resistant to a natural drop of 1.8 meters

Measurement range: Acceleration: $\pm 4g$; Angular velocity: $\pm 1000^\circ/s$

Measurement accuracy: Single closed measurement with an error rate of 0.5%^[2]

[1] The working time of the battery is related to the working environment, working temperature, and battery life;

[2] The measurement accuracy is the theoretical error rate after familiar operation, which may vary due to the influence of human operation;

注意事项/Matters needing attention

*禁止私自拆卸本产品，否则内部器件可能会受到损坏。

It is prohibited to disassemble this product without authorization, otherwise the internal components may be damaged.

*请不要摔打或用力敲击产品，粗暴的使用有可能损坏产品或发生故障。

Please do not hit or forcefully tap the product, rough use may damage the product or cause malfunctions.

*请不要将设备浸泡或在大雨中使用，同时尽量防止设备从高处跌落。

Please do not soak the equipment or use it in heavy rain, and try to prevent the equipment from falling from a height.

*本设备采用不可拆卸的内置电池，切勿自行更换电池，以免导致设备无法正常运行或电池损坏。

This device uses a non removable built-in battery. Do not replace the battery yourself to avoid causing the device to malfunction or battery damage.

*当充电完毕或者不充电时，请断开电源适配器与设备的连接并从电源插座上拔掉电源适配器。

When charging is complete or not, please disconnect the power adapter from the device and unplug the power adapter from the power outlet.

*说明书中的产品、配件、用户界面等插图均为示意图。由于产品的更新与升级，产品实物与示意图可能略有差异。

The illustrations of products, accessories, user interfaces, etc. in the manual are all schematic diagrams. Due to product updates and upgrades, there may be slight differences between the actual product and the schematic diagram.

*仪器出现任何的质量问题，或对仪器有任何疑问时请及时联系宝图公司，我们将第一时间为您解决。

If there are any quality problems with the instrument or any questions about the instrument, please contact Baotu Company in a timely manner, and we will solve them for you as soon as possible.

FCC Warning

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.

NOTE 1: 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.

NOTE 2: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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

若有售后服务需求，请拨打宝图服务电话：023-67808899

或访问宝图官网联系我们：www.baotukeji.com

制造商：重庆宝图科技发展有限公司

地址：重庆市两江新区金开大道1239号融科金开中心写字楼2-1栋12楼



If you have any after-sales service needs, please call Baotu Service Hotline: 023-67808899

Or visit the official website of Baotu to contact us: www.baotukeji.com

Manufacturer: Chongqing Baotu Technology Development Co., Ltd

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