

米徒C160说明书

材质:100克书写纸 尺寸:71X100mm(四折页) 印刷:单黑

正面

米 徒 创 造 • 无 限 美 好



无线键鼠套装 — 使用说明书 —

包装内容

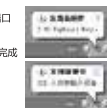
- 1. 无线键盘 -----1PCS
- 2. 无线鼠标 -----1PCS
- 3. 微型接收器 -----1PCS
- 4. 使用说明书 -----1PCS
- 5. AA (5号) 碱性电池 -----1PCS
- 6. AAA (7号) 碱性电池 -----1PCS

系统需求

- 1. 操作系统 XP/WIN7/WIN8/WIN10/ MAC
- 2. 接口 空闲USB (1.1/2.0/3.0) 端口

安装步骤

1. 从鼠标尾部取出接收器并插入正常工作的电脑USB端口
2. 系统会自动安装驱动程序 (图1)
3. 如出现 (图2) 的提示, 表示鼠标接收器已成功安装完成
4. 取出鼠标, 打开鼠标背面的电池盖
5. 取出AA碱性电池, 撕下电池外面透明保护膜
6. 按鼠标电池仓的正负极性指示, 装入一节AA电池 (请注意电池的极性, 装反有可能损坏鼠标)
7. 此时鼠标底部灯亮, 表示鼠标可以正常使用 (否则检查电池极性是否正确, 电池保护膜是否撕下, 并重新安装)
8. 取出键盘, 在其背面打开电池盖
9. 按键盘电池仓的正负极性指示, 装入一节AA电池, 此时右上角指示灯会亮一下熄灭 (请注意电池的极性, 装反有可能损坏键盘)
10. 关上电池盖, 即可使用您的无线键盘了



(图1)



(图2)

使用说明

1. 鼠标分辨率切换

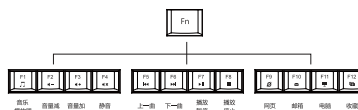
按鼠标DPI键或同时按住鼠标的左键与中键5秒以上, 可快速实现三档DPI调节
重置操作可在800-1200-1600dpi 之间转换

2. 键盘指示灯功能

1. 键盘面板设置了数字锁定指示灯 (NumLock) 与大小写锁定指示灯功能 (CapsLock), 方便用户操作
2. 指示灯具有自动省电功能, 键盘1分钟不使用自动熄灭灯只要敲击键盘任意键指示灯立即恢复指示



3. 多媒体功能



温馨提示

1. 为达到最佳的使用效果, 请将鼠标放在鼠标垫上使用, 不可放置于镜面、玻璃面及凹凸不平的工作面上使用
2. 如发现鼠标脏污, 可用酒精进行擦拭, 不可整体置于其它液体中

3. 鼠标有智能省电功能, 30分钟时间不使用, 将自动断电进入休眠模式, 若要使用, 按任意键或转动滚轮即可唤醒鼠标
4. 在电池容量足够、极性安装正确情况下, 键盘、鼠标不能正常工作, 请尝试以下方式行复位解决故障:
 - A. 拆下鼠标电池
 - B. 重新拔插接收器或更换电脑USB接口
 - C. 在接收器再次插入电脑后, 请把鼠标装入电池, 鼠标即可成功复位
 - D. 装入键盘电池后, 同时按住 "Esc" 与 "=" 键5秒以上再放开, 此时右上角指示灯点亮
 - E. 重新拔插接收器或更换电脑USB接口
 - F. 在接收器插入电脑后, 键盘即可成功复位
 - G. 如仍不能正常使用鼠标与键盘, 请重复上述操作行复位

免责声明

在本手册所包含的资料过程中已力求内容的正确与完整, 如有任何错误或缺失恕不附带任何责任且保留权利可随时变更本手册所建及的硬件及软件而毋须事先声明。

合格证

检验员:

NO:

制造商: 深圳同比特(arbiter)科技有限公司
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背面

METOO CREATE INFINITELY BEAUTIFUL



WIRELESS KEYBOARD & MOUSE — User Manual —

PACKING CONTENTS:

- 1. Wireless keyboard -----1PCS
- 2. Wireless mouse -----1PCS
- 3. Nano receiver -----1PCS
- 4. Manual -----1PCS
- 5. Battery AA -----1PCS
- 6. Battery AAA -----1PCS

SYSTEM REQUIREMENTS:

- 1. OS: Windows XP/7/8/10/Mac
- 2. Interface: USB port (1.1/2.0)

INSTALLATIONS:

1. Take out the Nano receiver, plug it into USB port.
2. System will automatically install the device driver.(see picture1)
3. Nano receiver is installed well if you see note as picture 2.
4. Take out the mouse and open up the battery cover backside.
5. Take out the battery and take off the transparent protective film.
(please make sure the pole direction, or it may damage the mouse)
6. Install the AA battery properly.
(please make sure the pole direction, or it may damage the mouse)
7. The mouse can start to work when you see it's light on.
8. Take out the keyboard and open up the battery cover backside.
9. Install the AAA battery properly, the function LED will twinkle to hint when it's done. (please make sure the pole direction, or it may damage the keyboard)
10. Put back the battery cover, now you can enjoy your wireless keyboard.



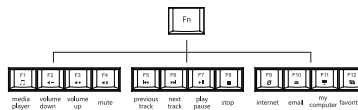
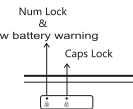
picture 1



picture 2

INSTRUCTIONS

1. Switch DPI(800-1200-1600)
Press the left and middle buttons synchronously for more than 5 seconds to switch the DPI in loop.
2. Keyboard Locks
 - A. Numlock and capslock on the keyboard.
 - B. Indicating lights will be off when keyboard keeps no working for 1 minutes. Just tap any keys to get back.
3. Multimedia function



WARM TIPS:

1. Please use mouse on a mouse pad. We don't recommend to use on mirror, glass or uneven surface.
2. Please use alcohol to wipe the dirty mouse. Don't soak it in other liquids.
3. Mouse will be in sleep for power saving when it keeps no using for 30 minutes. Click buttons or scroll the wheel can wake it up.

4. If keyboard or mouse doesn't work properly please try the following.(Don't apply to the low battery situation.)
 - a. take out the mouse battery.
 - b. replug the nano receiver or change to another USB port.
 - c. reinstall the battery to recover.
 - d.press "ESC" and "=" for more than 5 seconds after installed battery, then you will see the function LED light on.
 - e. Replug the Nano receiver or change to another USB port.
 - f. when receiver replugged, the keyboard could be working now.
 - g. if still not working, please repeat above steps to recover.

DISCLAIMER:

we've tried our best to make sure information contained in this user manual are correct and integrated. we'll take no any responsibility if there's any mistake on it. And we keep the right to update the contents,hardware and software mentioned herewith without prior notice.

Qualified Certificate

inspector:
QC
PASS

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Fuyong, Bao'an District, Shenzhen, China 518103
E-mail: info@szarbiter.com
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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.

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

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.