

380*128mm

保修卡

产品信息

商品名称：_____商品型号：_____

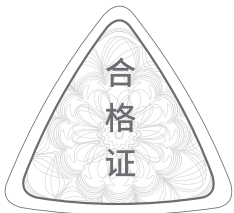
购买日期：_____机身编号：_____

客户姓名：_____联系电话：_____

联系地址：_____

经销商名称：_____联系电话：_____

联系地址：_____



经销商签章：_____

维修记录

产品维修登记表 Product maintenance registration form			
序号serial number	日期date	故障原因 fault reason	备注 notes

本卡内容不得擅自涂改, 并请保存产品包装盒, 以维护您的合法权益。

售后政策

售后政策

尊敬的用户：

感谢您选购此产品! 为了使我们的服务让您更满意, 购买后请认真阅读此保修卡并妥善保存。

如果您使用的产品发生故障, 我公司将根据下列条款向您提供服务：

一、从您购买之日起, 我公司对售出产品出现非人为因素的硬件故障等质量问题实行“三个月包换, 一年保修”的服务政策 (个别产品行业规定外), 更换产品时应保持商品本身配件无刮伤及外包装的完整；

二、以下情况不属于免费服务范围：

1、超出三包期的；

2、一切人为因素造成的损坏, 如用户私自拆装、改动、修理或试图修理等；

3、自然灾害等不可抗力因素造成损坏的；

4、芯片击穿、摔坏或裂痕, 外壳的刮伤, 电路折断, 产品生锈或腐蚀, 部件脱落缺损的；

5、保修凭证上的产品名称或型号与商品实物不相符合的；

6、未按照产品使用说明的要求使用、保护、保管而造成的。

产品特点

键盘特点：

时尚超薄流线型, 无论是商务还是办公, 都能应付自如。

采用镭雕字符工艺处理, 经久耐磨、永不掉字。

超薄键帽、舒适的触感, 让您在游戏中随心操控。

磨砂质感效果设计, 为键盘带来可靠的性能。

2.4G无线技术

最远可达10米距离360度范围操作。

双向传输, 不丢失数据。高速率数据传输, 高灵敏度低功耗。

自动调频, 抗干扰性强。

鼠标特点：

高性能1000DPI分辨率, 速度与精度之间切换。

紧跟时尚的步伐, 可以为任何桌面增添优雅的气息。

舒适防滑的纹路滚轮设计, 让您舒适的控制胜利。

节能模式: 低功耗工作; 非工作状态下, 自动休眠。

特别提示: 使用前请确保电池电量充足, 并放入电池后使用！

应用环境

1.Windows 2000/XP/7/8/Vista/MAC/Linux

工作参数

1.额定工作电压: 1.5-5V

2.额定工作电流.....100mA

3.使用温度范: 0-40℃

银雕®

V3max

办公无线键鼠套装

Office wireless keyboard and mouse set

Mouse executive standard: GB/T 26245-2010

鼠标执行标准: GB/T 26245-2010

Keyboard executive standard: GB/T 14081-2010

键盘执行标准: GB/T 14081-2010

Warranty Card

product nam

product name: _____Product model: _____

Purchase date: _____Body number: _____

customer name : _____telephone: _____

address: _____

dealer name: _____telephone: _____

address: _____



Dealer signature: _____

Maintenance records

Product maintenance registration form			
serial number	date	fault reason	notes

In order to ensure your interests, please do not alter the contents of this card without authorization , and save product box

After sale policy

Warranty that

Dear custom:

Thanks for your supports to the product, in order to help you get the best service, please read this Warranty Card carefully and save it safely after purchase. If the product you purchased has some problems, we will provide services to you according to the following clauses:

From the date of purchase, our company implements a "within 3 months of purchase for replacement and within one year for repair" service policy for quality problems such as hardware failures caused by non-human factors, and product failures caused by poor electrical performance(in addition to special product industry regulations). Product must be replacement with the original packaging and content without any defects or damage. Free service will not be allowed if a breakdown is caused by one of the following reasons during the warranty period:

Repairs beyond the three commitments after sales service period;

2、Damage caused by man-made, like, dismantling or repair performed by any person other than a technician authorized by the Company.;

3、Damage caused by natural disaster or force majeure;

4、Chip breakdown, breakage or cracks, scratches on the case, circuit breakage, product rust or corrosion, parts falling off;

5、The product name or model on the warranty certificate cannot match the real product;

6、Failure to use user’ s manual or improper operation, protection.

Product feature

Keyboard Features:

Streamlined ultra-thin fashion,whether for business or office,can handle easily.

Character using laser engraving process,durable wear,never the word out.

Slim keycap,comfortable feel,allowing you to control heart in the game.

Matte texture effects designed for the keyboard to

bring reliable performance.

2.4G wireless technology

Up to 10 meters far from the 360-degree range of operation.

Two-way transmission,without loss of data.

High-speed data transmission,high sensitivity low power consumption.

Automatic frequency modulation,strong anti-interference.

Mouse Features:

High Performance 1000DPI resolution switching between speed and accuracy.

Keeping up with the pace of fashion,you can add elegance to any desktop.

Comfortable non-slip texture wheel design,allows you to comfortably control the victory.

Saving mode:Low-power operation;non-working state automatically sleep.

System and hardware requirements

1.Windows 2000/XP/7/8/Vista/MAC/Linux

Operating environment

Operating Voltage: 1.5-5V

Operating Current: 100mA

operating temperature range: 0-40℃

V3max

Office wireless keyboard and mouse set

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: 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: The Grantee is not responsible for any changes or modifications not expressly approved by the party responsible for compliance. Such modifications could void the user's authority to operate the equipment.

The device has been evaluated to meet general RF exposure requirement.

This equipment complies with FCC's RF radiation exposure limits set forth for an uncontrolled environment. This device and its antenna(s) must not be co-located or conjunction with any other antenna or transmitter.