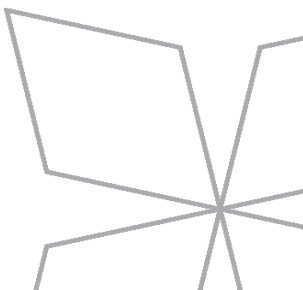


Sora

USER MANUAL
使用手册



How to Change DPI and Report Rate:

Sora is designed to be plug-n-play. You can change the DPI value by pressing the DPI button. Pressing two side buttons together for 3 seconds allows you to change the report rate. The value and indicator status of both settings are as below:

DPI:		Hz:	
400	■	125Hz	■
800	■	500Hz	■
1600	■	1000Hz	■
3200	■		

LED Indicator Status		Battery Status:	
Flashes	■	<10%	
Flashes	■	Charging	
Stays	■	Full	

For more advanced settings such as macros, profile, DPI, power management, etc., please download the software from <https://ninjutso.com/pages/download>

如何调节DPI和回报率:

Sora为免驱设计, 按鼠标底部DPI键可切换DPI, 同时按住两个侧键3秒可调节回报率。DPI和回报率的指示灯状态如下。

DPI:		Hz:	
400	■	125Hz	■
800	■	500Hz	■
1600	■	1000Hz	■
3200	■		

指示灯状态		电量状态	
闪烁	■	<10%	
闪烁	■	Charging	
常量	■	Full	

如需更多诸如宏、配置文件、电量管理等更多功能可下安装驱动。下载地址: <https://ninjutso.com/pages/download>

Warranty:

For any products or parts that become defective within one year from the date of purchase, you may send back the product and request for warranty. Purchase evidence, such as receipt, order number and such, and proof of the issue, like pictures, videos and such, have to be provided for redeeming the warranty.

Warranty only covers defects of parts or products caused by mis-manufacturing of functionality. It does not cover regular wear and tear, including but not limited to: breakage due to abuse, water damage, improper usage, etc. Warranty expires if the product is opened without permission from Ninjutso.

To redeem the warranty, please contact the retailer where you purchased from or email us at support@ninjutso.com.

质保:

自购买日起一年内因非人为损坏产生的质量原因可申请质保返修, 申请质保时需提供购买证明以及诸如照片或者视频等问题证明。

Federal Communication Commission Interference Statement
Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. 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.

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.

WEEE

This product mustnot be disposed of with your other household waste or treat them in compliance with the local regulations or contact your local city office, your household waste disposal service or the shop where you purchased the product.

Europe -EU Declaration of Conformity

Hereby, Poetry Society Technology Co., Ltd. declares that the equipment which is compliance with directive RoHS 2.0(2015/863/EU), EMC Directive(2014/30/EU), and LVD(2014/35/EU) which are issued by the Commission of the European Community.

Poetry Society Technology Co., Ltd. hereby confirms, to date, based on the feedback from our supplier indicates that our products shipping to EU territory comply with REACH(Registration, Evaluation, Authorization, and Restriction of Chemicals - (EC)1907/2006) compliance program. We are fully committed to offering REACH compliance on the products and posting accurate REACH compliance status for the all of products.