teamwolf
E-SPORTS GAMING GEAR

REACTOR
反应堆
E-SPORTS GAMING GEAR
专业电竞装备

使用说明书

01

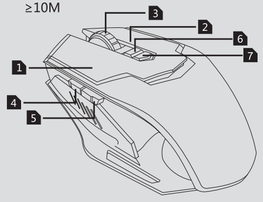
包装内容

1．游戏鼠标	1PCS
2．使用说明书及质保卡	1PCS
3．光 盘	1PCS

系统需求

1．操作系统	Windows XP/X64/Vista/Vista 64/ WIN7/WIN7 64/Win8
2．接 口	空闲USB（1.1/ 2.0/3.0）端口
3．驱动器	CD-ROM
4．硬盘空间	≥10M

鼠标按键



1．左键
2．右键
3．中键
4．前进
5．后退
6．DPI+
7．DPI-

02

驱动程序主界面

提示：1．驱动安装过程中如遇操作系统或防御软件提示是否允许软件安装操作，请予以确认；
2．修改任何功能，需点击主界面上的“应用”鼠标功能才会生效。



03

按键指派设置

你所使用的游戏鼠标功能非常强大，只要点选驱动主界面“按键控制”即可对“1~5”键进行功能自定义。

提示：按键设置时，至少有任意一键为“左键”



按键选择菜单

04

组合键设置

组合键可实现键盘多个按键的功能组合



组合键设定界面

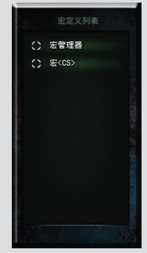
提示：组合键不能与多媒体键进行组合设置

05

宏设置

“宏”就是记录一系列按键按下、延迟与释放的事件如果能够将这一系列动作分配给一个按键，这在游戏时能极大提高反应速度。

1．在“按键控制”的子菜单上选择“宏”
2．在宏定义列表中选择“宏管理器”
3．点选新建，输入宏名称，选择“确认”
4．点击宏动作编辑器下面的红色圆形按钮，即可开始编辑宏，输入你需要的按键字符，同时在下面的编辑框会显示按键的动作，输入完成点击红色方形按钮，停止录制宏，点击“宏管理器”右下角的确定，完成宏录制。



宏定义列表

合格证

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检验员：

QC
PASS

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06

宏管理器



提示：
A．宏管理器内最多可编辑保存20个宏，选中宏会呈高亮状态
B．宏命令只能记录标准的键盘按键，不能记录键盘上的多媒体键功能
C．一个宏命令定义最多可支持128个动作,即64个按键
D．选择“在动作之间记录延时”即可在 编辑时增加延迟时间显示
E．选择“插入缺省延时”即在输入按键 动作时将按缺省时间来录制

07

火力键设置

火力键可实现鼠标左按键快速连续点击作用
1．在“按键控制”的子菜单上选择“火力键”
2．在火力键设定界面上，设定次数或延时可在输入框内按住鼠标左键不放，再向左或右移动鼠标进行调节，同时也可手动用键盘输入，完成火力键设置。

提示：火力键最多可设255发，延时最多可设255毫秒



火力键设定

08

分辨率调节

鼠标调节不同分辨率，可适应更多的游戏该款游戏鼠标为您设置了4个DPI档位，并且每个档位均可在200~3500DPI之间调节。



1．点选驱动界面上的“定位精度”将弹出高级选项菜单
2．根据需求用鼠标左键按住每一档的调节按钮不放，上下拉动游标调节DPI值（可在200~3500CPI之间任意调节）
3．如需减少DPI切换档数，可以关闭某一档或多档，只需用鼠标点击“1档~4档”按键，让其成为灰色，即关闭了该段的DPI切换开关，再点击变成正常颜色即打开该段的DPI切换开关。

提示：DPI数值并不是越高越好，要根据游戏和屏幕分辨率的需要，并考虑玩家的适应速度设置。

09

配置文件设置

1．该款游戏鼠标可为你提供五种预设配置，您可以将您暂时不用而以后需要用的各种配置保存在你的PC上，等待下次使用时直接切换配置选项。
2．如果五种配置还不能完全满足游戏的设定，请点击“导出配置文件”按钮，选择配置文件保存的目录并输入配置名称，便于后续需要时能快速加载
3．保存后的配置文件可以在不同的电脑，不同的环境下通过“导入配置文件”按钮，快速的加载到你的鼠标上。

恢复默认配置

点选驱动界面上的“定位精度”将弹出高级选项菜单，选择“恢复默认配置”按钮，驱动程序将出现警告提示窗口，点击“确定”驱动程序将全部恢复到初始状态。



10

呼吸灯设定

1、点选驱动界面上的“灯光”将弹出“灯光控制”菜单
2、点选所喜欢的颜色、亮度及呼吸速度，同时可改变灯光亮度高低及呼吸速度快慢
3、设定完成后，点击驱动界面上的“应用”，驱动程序将对鼠标进行数据更新，并保存设定



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REACTOR

E-SPORTS GAMING MOUSE

User Manual

Packing Contents:

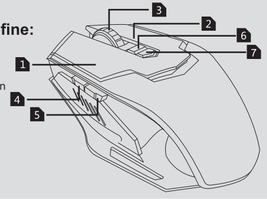
01

1. Gaming mouse	1PC
2. User manual & warranty card	1PC
3. CD(Software)	1PC

Systerm Requirement:

1. OS	Windows 95/98/2000/XP/Vista/Win7/Win8
2. Interface	USB(1.1/2.0/3.0) Port
3. Driver	CD-ROM
4. HD space	>10M

Button Define:



1. Left Button
2. Right Button
3. Middle Button & Wheel
4. Forward
5. Backward
6. DPI+
7. DPI-

Main Interface of Software

02

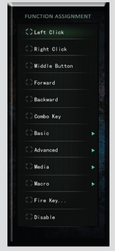
Tips: 1. If any OS or Defense Software need your confirmation when installation or opening, please confirm “Acceptance”.
2. Any changes on funtion will only be executed after you press “APPLY” button.



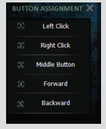
Button Function Setting

03

The Gaming Mouse Your’re Using Is Very Powerful & Functional, You Can Define The Functions Of Buttons “1~5” By Clicking “Buttons” On Main Interface Of The Software.



Tips: When you want to set “Left Button” as other function, please set any other button as “Left Button” function first, Or it might bring you some troubles.



Combo Keys

04

Combo keys can be defined as the combination of several different keystrokes of the keyboard.



“Combo Keys” Interface

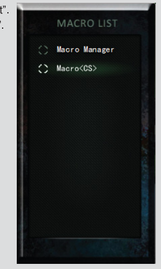
Tips: “Combo Keys” can’t combine multimedia keys.

Macro

05

A Macro is a defined group of instructions as a procedure in order to improve considerably the game response speed.

1. Choose “Macro” on “Function Assignment”.
2. Choose “Macro Manager” on “Macro List”.
3. Click “New”, input macro name.
4. Click the red round button to start, input the keys by keyboard, it will also show up in “Macro Action Editor”. Click the red square button to stop recording, Click “OK” button on lower right corner of “Macro Manager” to finish the Macro Recording.



Qualified Certificate

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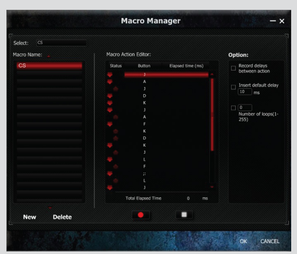
inspector:

QC
PASS

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Advice:

06



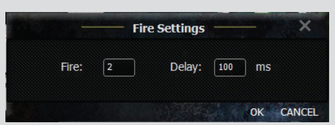
A. “Macro Manager” can save and edit 20 Macros. It shows red when selected.
B. “Macro” can only record standard keyboard, can’t record multimedia keys.
C. One Macro can support 128 actions, it implies 64 Keys.
D. Choose “Record Delays Between Action” to show delay time during edition.
E. Choose “Insert Default Delay” to record by default delay time.

Fire Key

07

“Fire Key” allows assigned key to activate multiple times continously just by one click.

1. Choose “Fire Key” on “Function Assignment” list.
2. On the “Fire Settings” page, press mouse left key down in inpurt frame then move left(down) or right(up) to adjust, or input by keyboard, press “OK” to finish the setting.



Advice: “Fire” can be setted 255 times max. Delay 255ms max.

Advanced Options

08

Mouse CPI & Report Rate adjustment can make the mouse adaptable to much more games, there’re 4 CPI & Report Rate stage, and each one could be adjustable.

1. Click “Advanced” button to open “Advanced Options”.
2. Adjust the CPI value for each stage.
3. You can also reduce the stage by clicking “CPI1...CPI4” to close this stage off (shows gray color), click again to turn it on(shows green color).
4. You can mark the suitable Report Rate as your wish.



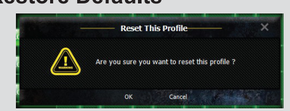
Tips: CPI value setting not the highest the best, It should be setted according to requirements of games & screens, player’s cursor speed habit also should be considerated.

Profiles Setting

09

1. This gaming mouse provides 5 profiles, you can store your favorite parameters in each profile, and it provides quike switch between different profile.
2. If 5 profiles still out of your needs, click “Export” button to save the profile for future uses.
3. Saved profiles could be used in different PC by clicking “Import” button to quick load parameters into your mouse.

Restore Defaults



Click “Restore Defaults” on “Advanced Options” page, press “OK” to restore program default status.

Light Control:

10

BREATHING LIGHT SETTING

1.Click "LIGHT" button on main interface of the software, the "LIGHT CONTROL" page will show up.
2.Click to choose your favorite color, brightness & breathing speed of the lighting.
3.Click "APPLY" button on main interface of the software after setting,then software will update the data and save the changes.

