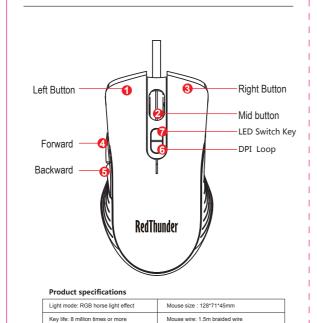


#### Office mode function indicator



Voltage / current: 5V ~ 100mA

DPI switch: 6 files (800-6400)DPI

Support System : Win7/8/10/IOS/XP/Vista

#### Game mode function indicator



#### DPI switching and sensor identification:

Sensor resolution	SIX-speed DPI					
	First gear	Second gear	Third gear	Fourth gear	Five gear	Six gear
	800	1000	1600	3200	4800	6400
	Green light	Purple light	Blue light	Red light	Cyan light	Yellow light

### Office mode setting



[Office Mode] page, the user can make any settings for 7 buttons: standard mouse button, special function button, Multimedia buttons, Internet buttons, computer function buttons, custom keyboard keys, normal macro selection.

- the left side of the 1-7 button, you can choose to set the corresponding function, set the click application you can use.
- The user can set the 7 button functions of the mouse to save in multiple configurations, which is convenient and quick to switch.



### game mode setting



Game Mode] page, the user can make any settings for 7 buttons: standard mouse button, special function button, Multimedia buttons, Internet buttons, computer function buttons, custom keyboard keys, normal macros, our keys settinos.

- Duttor, invariant to dute the first state of the fi
- application you can use.

  2. <gun key setting>: Click to pop up the gun setting interface

can be right: AKM/M16/M4/UMP9/
SCAR-L/566, 762 bullets, lens guns, etc.
Switch function and gun value settings.
Sselect the gun, the name of the gun,
Modify the rate of fire, the value of the gun, and the way
of the gun

of the gun

3 After setting, click OK to use.

2. <gun key setting>: Click to pop up the gun setting interface

(04)



## Advanced settings

01

Master chip: IC198

Number of buttons :7 keys

Mouse net weight: 132g



DPI setting: The default is 6 gears 800-1000-1600 (default) -3200-4800-6400, users can customize the level 1 - level 4 value, minimum 500 maximum 64000, 11 files can be adjusted to 500-800-1000-1000-1000-0020-0040-00400-64000PI, set to save the point to take effect.

05



Double-click the setting: double-click the speed of the click frequency, Once the setup is complete, click the "Apply" button to take effect.

2. Pointer setting: After setting, click the

"Apply" button to take effect.



Wheel setting: The default is 3,
 That is, the length of a wheel,
 Once the setup is complete, click the
 "Apply" button to take effect.

## Lighting control

(02)



- 1. Decorative lamp working status: Open Close
- 2. Light mode switching (1 left key L+6DPI): open close
- 3. Light working mode:  $\ensuremath{\mathbb{O}}$  DPI breathing  $\ensuremath{\mathbb{O}}$  Colorful streamer  $\ensuremath{\mathbb{O}}$  Neon  $\ensuremath{\mathbb{O}}$
- Floating light © Waltz © Four Seasons illusion © Turn off the lights

  4. Custom color: Users can customize the light mode they need, first select one of the light modes.

Once the setup is complete, click the "Apply" button to activate the light settings



## Macro definition setting



Provide keyboard recording function, users can record their own keyboard and mouse according to their preferences, which is called

- The "Macro Settings" usage is as follows:
- Click the "New Macro" button and enter the macro name. At this time, the macro list will display the newly created macro.
- Click the "Start Recording" button, then place the cursor on the macro content box to enter the keyboard or mouse button.

Function, after entering the record, click the "Stop Recording" button and the application will take effect.

- 3, the macro modification method:
- 1 Select the macro name in the macro list and click the right mouse button to set: New macro, rename, delete macro, import single

Macros, import entire macros, export individual macros, and export entire macros

2 Select the macro content in the macro content and click the right mouse button to set: modify, delete



# RedThunder



