

 NEWSKILL

LYCAN

GUÍA RÁPIDA

PROFESSIONAL RGB GAMING MOUSE





Descripción

- 8 botones
- Sensor Pixart 3389, hasta 16.000DPI
- Switches HUANO switches con vida útil de 50 millones de pulsaciones
- Switch dedicado en la base para DPI/Polling rate/ LED on /off
- Cable USB PANACORD negro de 1,5m
- Acceleration: 50G
- Frame rate :400ips
- Size: 123mm x 66mm x 38mm / 86.5g

Funciones de los botones (Configuración por defecto)

Botón de la base para ajustar DPI/Pollin Rate/ LED on off.
Rangos Polling rate: 125(red) - 500(green) - 1000(blue)

Rangos DPI:

- 800 (Rojo)
- 1.600 (Verde)
- 2.400 (Azul)
- 3.200 (Amarillo)
- 4.000 (Verde claro)
- 6.000 (Morado)
- 8.000(Blanco).

Para mayor DPI, configurar desde el software, hasta 16.000.

LED: on/off

Cambiar el efecto de la iluminación RGB: Presiona el botón izquierdo y derecho a la vez durante 3 segundos para cambiar el modo, hasta un total de 8 modos.

Pestañas de configuración

The screenshot displays the NEWSKILL LYCAN software interface. At the top, there are four tabs: 'Keys', 'Performance', 'Light', and 'Macro'. The 'Keys' tab is currently selected. On the left side, there is a 'Select A Profile' dropdown menu showing 'profile1', with buttons for adding, deleting, and refreshing profiles. Below this is a 'Rename Profile' section with a text input field containing 'profile1'. A list of five profiles is shown: 'File1', 'File2', 'File3', 'File4', and 'File5', each with an edit icon. At the bottom of this panel are 'Reset' and 'Apply' buttons. The main area shows a top-down view of the LYCAN mouse with seven numbered callouts (1-7) pointing to specific buttons. Surrounding the mouse are seven rectangular boxes, each containing a button name: 'Left Click', 'Right Click', 'Middle Button', 'Forward', 'Backward', 'DPI Cycle', and 'Report Cycle'. The mouse itself is illuminated with a blue and purple glow. The NEWSKILL LYCAN logo and 'PROFESSIONAL RGB GAMING MOUSE' text are visible at the bottom of the mouse view.

Configuración de Perfil de usuario

NEWSKILL

Keys Performance Light Macro

Macro Name

+

+

+

1

2 + 3 4 ...

Min Delay(10MS)

7 10 MS Default Delay

Record Delay

8 Recording

| Key | Action | Delay(MS) |
|-----|--------|-----------|
| 5 | | |

Loop Times(1~255) 1

6 ↑ ↓ ↵ ↶ ↷ X: 0 Y: 0

NEWSKILL LYCAN PROFESSIONAL RGB GAMING MOUSE

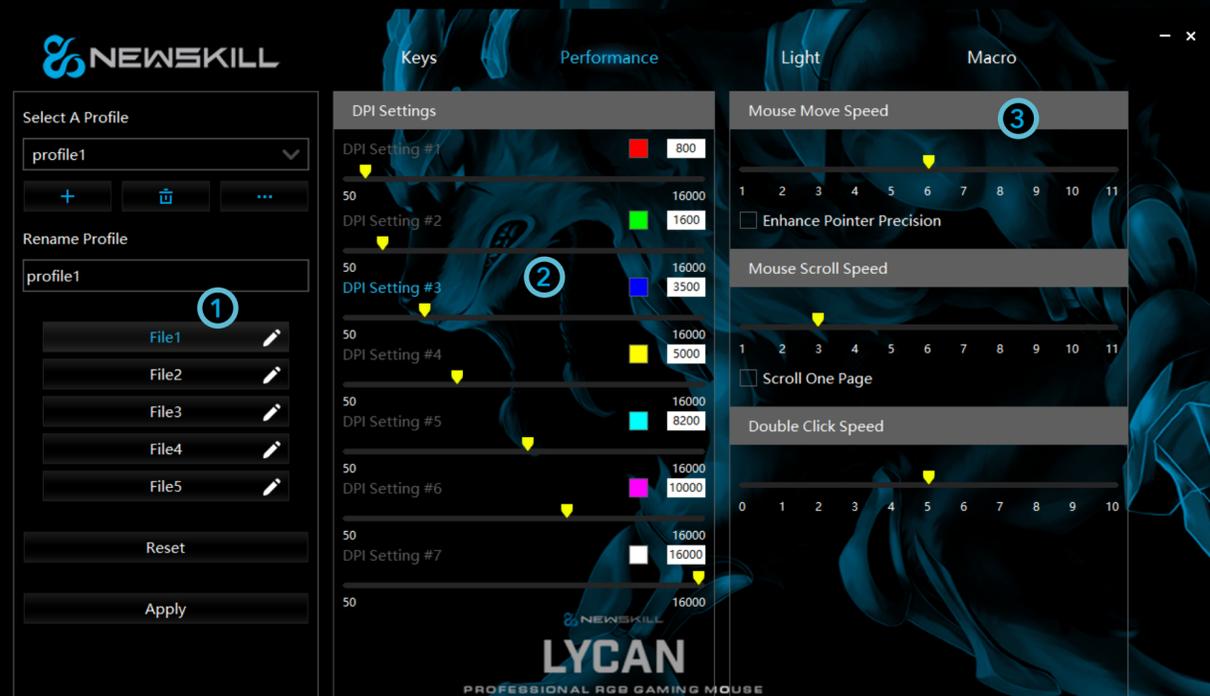
Editor de Macros

- 1 Lista de macros guardadas
- 2 Nueva macro
- 3 Eliminar la macro seleccionada
- 4 Opciones adicionales
- 5 Lista de teclas de la macro seleccionada
- 6 Editar las acciones de la macro seleccionada
- 7 Configuración de la macro
- 8 Grabar macro

The screenshot displays the NEWSKILL LYCAN software interface. On the left, a 'Select A Profile' dropdown is set to 'profile1', with a 'Rename Profile' field below it. Below this are five 'File' buttons (File1 to File5) and 'Reset' and 'Apply' buttons. The main settings area is divided into 'Light Setting' and 'Parameter Setting'. The 'Light Setting' section includes radio buttons for 'Off', 'Standard', 'twinkle', 'Breathing', 'Neon', 'Wave', 'Slide', 'Finger movement', 'Flip up and down', 'YO-YO', and 'Cross flash'. The 'Parameter Setting' section features sliders for 'Intensity' (Low to High) and 'Pulsation' (Slow to Fast). On the right, a 3D model of the mouse is shown with callouts 1-7: 1 (profile edit), 2 (light options), 3 (intensity options), 4 (left side), 5 (middle), 6 (bottom), and 7 (right side). The mouse is illuminated with a blue-to-purple gradient.

Configuración de iluminación RGB

- ① Editar/Guardar la configuración de iluminación en el perfil
- ② Opciones de iluminación
- ③ Opciones de intensidad.



Rendimiento

- ① Editar/Guardar configuración al perfil
- ② Configuración de Luz y DPI por rango
- ③ Velocidad del cursor



Configuración de teclas

- ① Editar/Guardar configuración al perfil
- ② Funciones de boton



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