dawg



SLAY 50

USER MANUAL

www.dawgflex.com

Yo daWg....

Thank you for choosing the **SLAY 50** Wireless Gaming Mouse. Please read the user manual carefully before operation and save this user manual for further reference.

Note:

- Avoid self-disassembly of Mouse, kindly approach our service team with reference to the following link for service support:

  https://dawgflex.com/pages/warranty-policy

- Kindly charge the Mouse before usage. The RED LED indicates the charging of Mouse. Once fully charged, the LED indication turns to Green We suggest to use 5VDC adapter for charging.
- Use the Type C cable provided inside the package for wired mode usage.

FEATURES:

- 12000 DPI
- 1000Hz Polling Rate
- PAW 3311 Sensor
- 5 Programmable Buttons
- Huano Switch
- Magnetic Charging Dock
- Tri-Modal Connection
- 300IPS Tracking speed

- 35G Acceleration Speed
- Advanced Customization Software

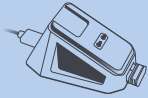
TECH FLEX:

Model	: Slay 50
Product Type	: Wireless Gaming Mouse
Connectivity	: Wired | 2.4GHz Wireless | 2 x Bluetooth
Compatibility	: Mac | Windows | Linux
Software Compatibility	: Windows
Number of Buttons	: 6
Sensor	: Optical
DPI	: 800 | 1600 | 3200 | 6400 | 12000 DPI
Polling Rate (Hz)	: 1000Hz - variable
Switch	: Huano switch
Switch Life	: 20M
Charging Type	: Magnetic Charging Dock | Type C
DOCK LED Modes	: 11 Modes
No. of USB in Dock	: 1
Cable length (Type)	: 1.5m (RED Paracord Cable)
Mouse Dimension	: 6.5 x 12.5 x 4.1 cm (Wx DxH)
Mouse Net Weight	: 65g
Dock Dimension	: 4.8 x 7 x 4.2 cm (Wx DxH)
Dock Net weight	: 69g

INSIDE THE BOX:



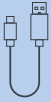
Wireless Mouse
x1U



Charging Dock
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2.4GHz Dongle
x1U

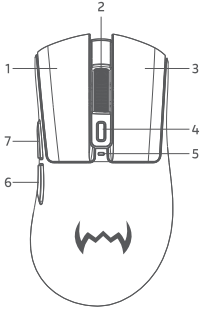


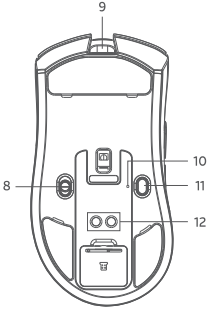
Type C Cable
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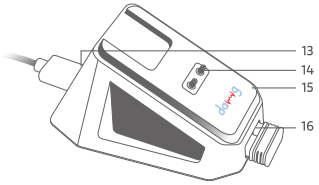


QR Code Guide
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BUTTON & PORT DESCRIPTION:

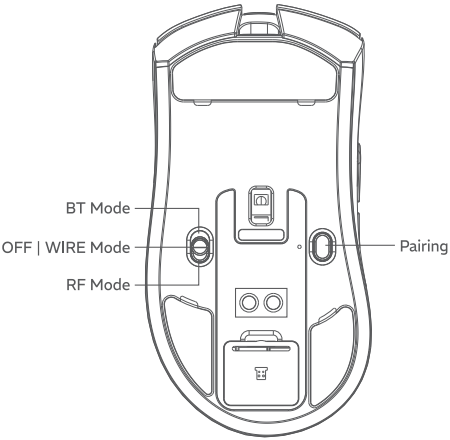






1. Left Click
2. Scroll wheel
3. Right click
4. DPI button
5. DPI level Indicator
6. Backward Button
7. Fordward button
8. Mode Toggle Switch
9. Mouse Type C Port
10. Mode Indicator
11. Pairing button
12. Mouse Charging Connector
13. DOCK Type C Port
14. DOCK Charging Connector
15. DOCK LED Mode switch
16. USB Port

INSTRUCTIONS FOR USE:



2.4GHZ WIRELESS PAIRING:

- Slide the toggle down to activate RF Mode.
- Insert the dongle into your source device.
- To re-pair the dongle, press and hold the pairing button until the LED begins blinking rapidly.
- Now plug the dongle into your PC | laptop.

BT Mode Pairing:

- Toggle UP to switch into **BT Mode**.
- A single press of the pairing button enters "2 BT Mode".
- Press and hold the pairing button for about 3 seconds to activate **Discovery Mode** - you'll see the LED blinking rapidly to show the device is discoverable.
- On your PC, laptop, or smartphone, open the Bluetooth menu and scan for the device named "**daWg Slay50**".

Wired Mode:

- Slide the toggle to the middle position to switch either into Wired Mode or to power off the mouse.
- When the Type-C cable is plugged into the mouse, it will operate in wired mode.

LED Indicator:

- RED - RF mode
- GREEN - BT 1
- BLUE - BT 2
- Charging - RED Color Indicator on Top Shell
- Full Charge - GREEN Color Indicator on top Shell.

SOFTWARE FEATURES:

Connection
To access the advanced Windows software, ensure your mouse is connected to your Windows PC either wirelessly via the RF USB receiver or directly with a USB cable.

Key Remapping & Macros
Use the Windows application to remap any key and configure macro function or secondary functions perfectly optimized for gaming, productivity, or both.

Profile Management
Effortlessly save distinct configurations whether gaming, work, or media as separate profiles then switch between them instantly via the software for optimized performance at the touch of a button.

Slay 50 Software Installation:

Download and install the Slay 50 software from the link below to unlock the full suite of settings and features for your keyboard.

daWg Slay 50 Software

Now open the software and you can notice the software interface as shown



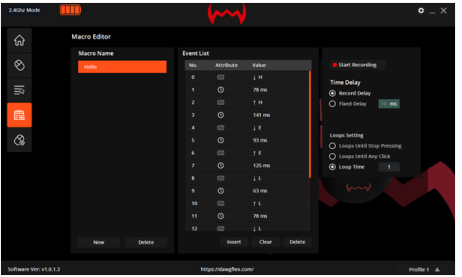
You can customize key functions and assign new actions to any keys (Except Left Click). Once you're done configuring, be sure to save your changes. Then, create and name 4 profiles Max. each tailored with its own set of key functions for easy switching whenever your workflow or activity changes.

Mouse Configuration:



You can customize No of DPI Level, DPI Speed, Polling Rate & Mouse Sleep timing. Once you're done configuring, it will auto save your changes. Then, create and name 4 profiles Max. each tailored with its own set of key functions for easy switching whenever your workflow or activity changes.

Marco Function:
Macro Function allows you to combine a sequence of keystrokes into a single key press, so one key can execute a custom key combination.

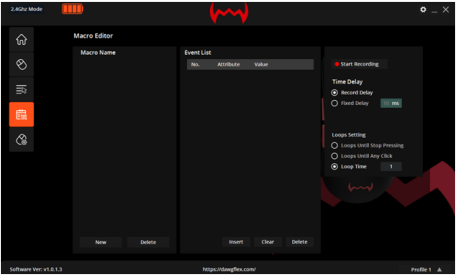


Macro Edit Panel

Using the Macro Function

1. Click the **New** button to start creating a macro.
2. Hit the **Start Recording** button and type the desired sequence.

3. Once finished, click **Stop Recording**, then the Macro will save automatically.



Open the **Mouse Key** section and assign your macro to a key.

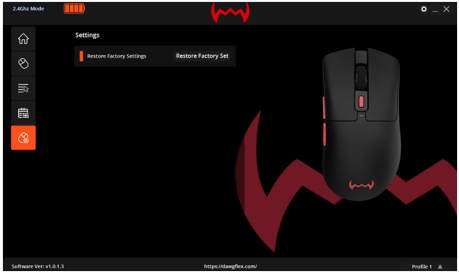
4. In the software, select the **Macro** tab, load the macro from the saved list, then click **Save** again.



This ensures your custom key sequences are properly recorded, assigned, and ready to use whenever you switch profiles.

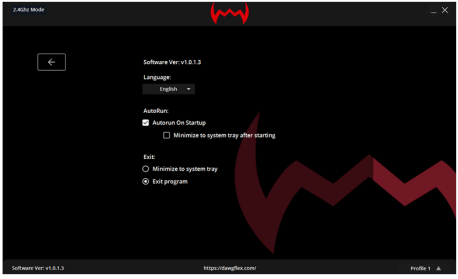
Setting

The Settings menu including Factory Reset



Software Setting:

The Settings menu offers a range of options including Language Selection, AutoRun on Startup, Exit Options & Software Version




STAY BOLD
STAY BOSS
Let's Flex