

Sharkoon



DRAGONIO

Manual





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CAUTION LASER! Avoid direct eye contact with the laser beam!

Dear customer!

Congratulations for purchasing one premium quality SHARKOON product.
For a long life time and to take full advantage of this product we recommend that you read this manual completely.

Have a good time with our product!
SHARKOON Technologies



1. Features

- Avago 9500 Laser sensor
- 11 programmable buttons
- 4-way scroll wheel
- LEDs for DPI indication
- Internal memory for user profiles
- Gold-plated USB connector
- Cable with textile sheathing
- Weight Tuning System
- Ergonomic design
- Rubberized surface for maximum grip
- Configuration software included

2. Specifications

Max. DPI/CPI	5,000
Max. acceleration	30 G
Mouse weight max.	150 g (w/o cable)
Dimensions (L x W x H)	126 x 88.1 x 41.8 mm
Sensor	Laser
Connector	USB2.0 (gold-plated)
Cable length	180 cm (textile sheathing)
Max. FPS	11,750
Max. IPS	150
Number of buttons	11
DPI indication	LEDs
Scroll wheel left/right	Yes
Mouse feet	4, plastic
Illumination	Yes, configurable via software
Chip	Avago ADNS-9500
Lifting sensitivity	1-5 mm
Weight Tuning System	Yes (6x 5 g)

3. Package contents

- Drakonia
- Additional slide pads
- CD with software and manual (as PDF)

Note:

If you are missing any of the items listed above, please contact our customer service immediately:
support@sharkoon.com (Germany and Europe)
support@sharkoon.com.tw (international).





4. The mouse at a glance



- A – DPI display
- B – Left mouse button (freely programmable)
- C – 4-way scroll wheel and middle mouse button (freely programmable)
- D – Right mouse button (freely programmable)
- E – Game button (freely programmable)
- F – DPI selector (freely programmable)
- G – Thumb button 1 (freely programmable)
- H – Thumb button 2 (freely programmable)
- I – Thumb button 3 (freely programmable)



- A – Slide pads
- B – Weight Tuning System





5. Connecting to the PC

1. Plug the mouse's USB connector into an available USB port on your PC.
2. The operating system will automatically recognize the mouse and install all needed drivers.
3. If your mouse is not recognized, disconnect it and try a different USB port on your PC.

6. Installing the software

1. Before installing the included software, remove all other installed mouse software from your system.
2. Put the included Tools CD into your CD/DVD drive.
3. Open the CD/DVD drive's folder (e.g. D:\).
4. Start "Drakonia.exe" and follow the instructions of the installation wizard.
5. After completing the installation process the following icon will appear in the task bar:





7. The editor

7.1 Starting the editor

Start the application via its Windows start menu entry or the symbol in the task bar.

7.2 “Main Control” window

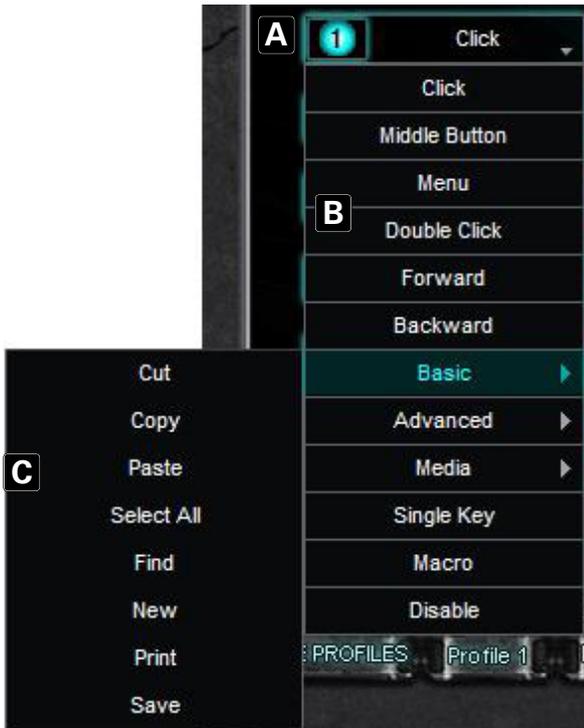


- A – Advanced Settings: see below 7.4
- B – Color Control: see below 7.5
- C – Button assignment: Every mouse button and the scroll wheel can be assigned different functions, which you can select from the respective pull down menu (see below 7.3).
- D – Game Profiles: The Drakonia can be assigned up to five different user profiles. With “Load Config” an already defined profile is loaded, while “Save Config” stores the current settings as new profile. “Factory Default” resets the selected profile.
- E – “OK” transfers the settings to the mouse and closes the window; “Apply” transfers the settings to the mouse, and leaves the window open; “Cancel” discards the settings.



7.3 Pull down menus

The pull down menus open up after the respective button is clicked. All pull down menus are the same for all the mouse buttons:



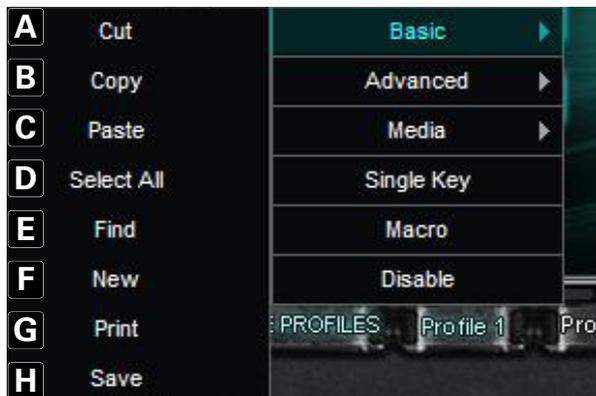
- A – Button
- B – Menu items
- C – Sub menus with further functions/options



- A – Left click
- B – Activates scrolling by mouse movement
- C – Right click, opens the application context menu
- D – Double left-click
- E – Forward
- F – Backward
- G – Sub menus
- H – Assigns a keyboard letter to the mouse button
- I – Starts the macro manager. The Drakonia can record and execute macros; thus the most common orders and shortcuts can be defined, to increase gaming speed and precision
- J – Deactivates the button

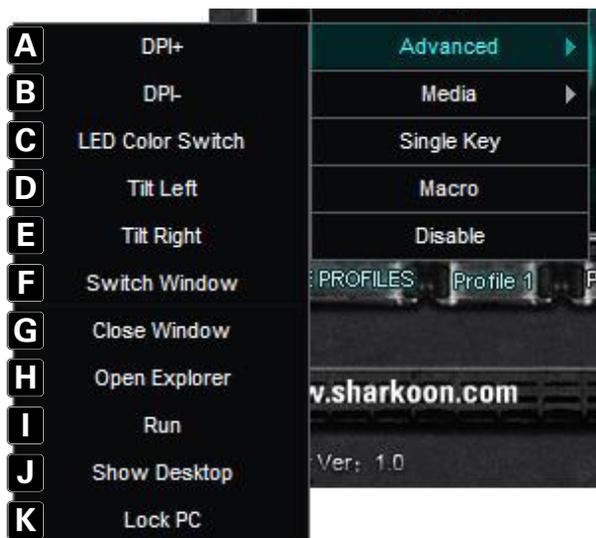


7.3.1 "Basic" sub menu



- A – Cut
- B – Copy
- C – Paste
- D – Select all
- E – Starts the search function
- F – Create new document
- G – Open print dialog
- H – Save document

7.3.2 "Advanced" sub menu



- A – Increase DPI
- B – Lower DPI
- C – Change LED color
- D – Scroll left/tilt scroll wheel to the left
- E – Scroll right/tilt scroll wheel to the right
- F – Swap window
- G – Close window
- H – Open the Windows Explorer
- I – Execute file
- J – Switch to desktop
- K – Lock PC

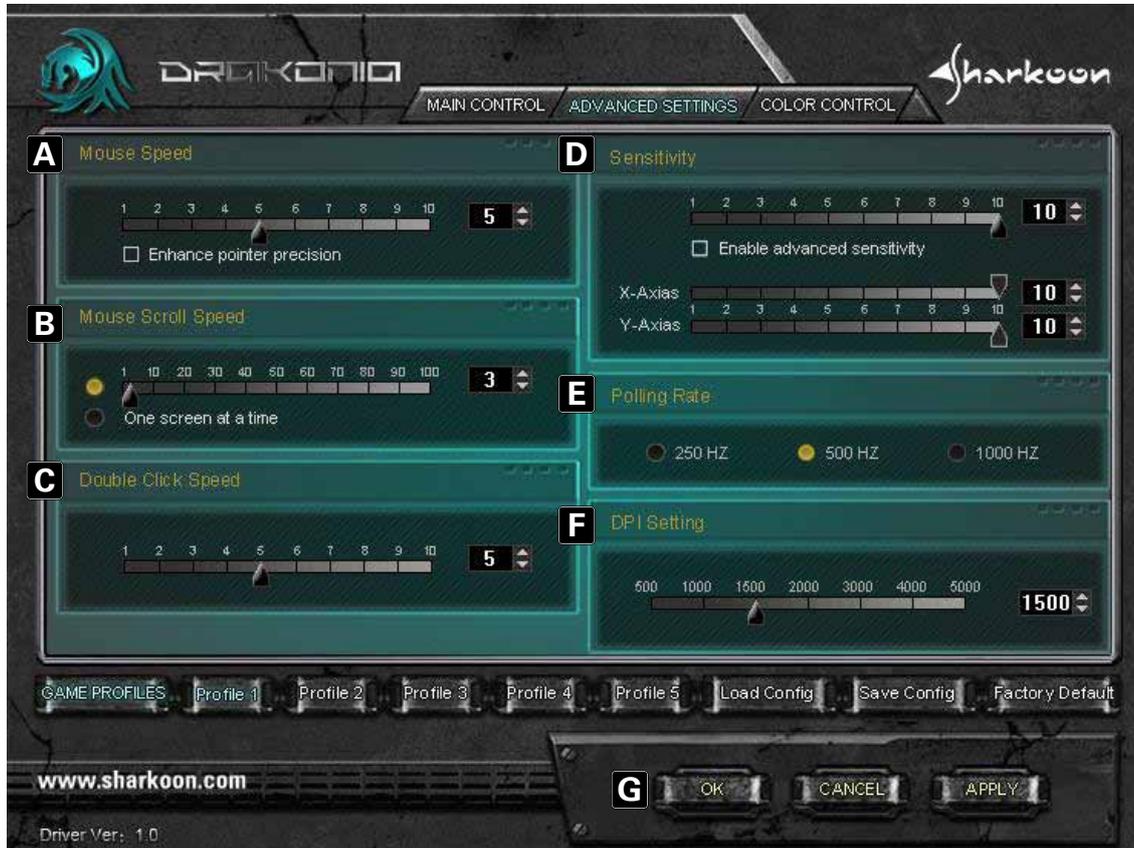
7.3.3 "Media" sub menu



- A – Play/Pause
- B – Stop
- C – Previous track
- D – Next track
- E – Increase volume
- F – Decrease volume
- G – Mute



7.4 "Advanced Settings" window

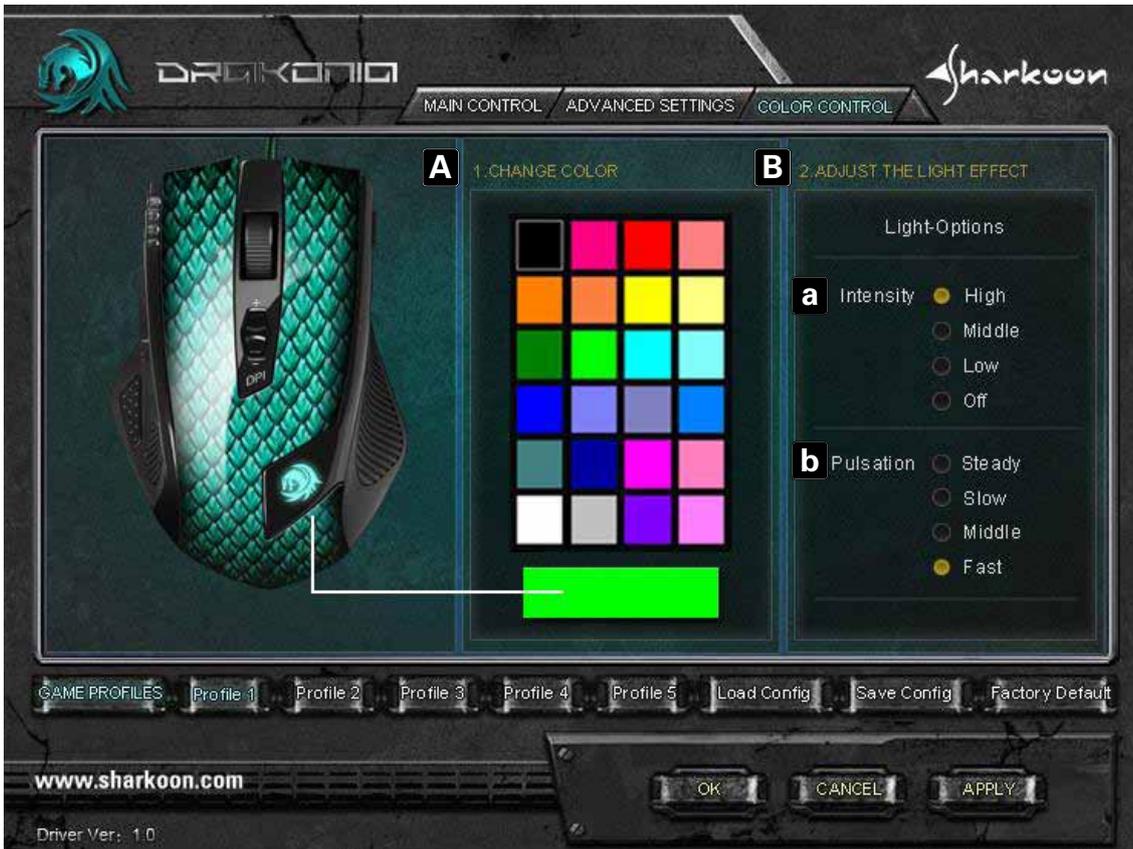


- A – Adjusts the mouse pointer speed
- B – Sets the vertical scroll speed
- C – Sets the double-click speed
- D – Sets the sensitivity, if required even separately for x- and y-axis
- E – Sets the polling rate; this defines how often the computer polls the mouse information
- F – Sets the DPI rate
- G – "OK" transfers the settings to the mouse and closes the window; "Apply" transfers the settings to the mouse, and leaves the window open; "Cancel" discards the settings



7.5 "Color Control" window

This dialog allows defining the LED color settings of the mouse.



- A – Color palette with all selectable color options
- B – Settings for the illumination effect
 - a – Illumination intensity
 - b – Settings for the pulsation effect



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Your product is designed and manufactured with high quality materials and components, which can be recycled and reused.



When this crossed-out wheeled bin symbol is attached to a product, it means the product is covered by the European Directive 2002/96/EC.

Please be informed about the local separate collection system for electrical and electronic products.

Please act according to your local rules and do not dispose of your old products with your normal household waste. The correct disposal of your old product will help prevent potential negative consequences to the environment and human health.

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