GARUDAGEAR

CONDOR 1

Swappable Side, Ergonomic, RGB
Gaming Mouse

USER MANUAL

CONDOR 1

Swappable Side, Ergonomic, RGB Gaming Mouse

PRODUCT SPECIFICATIONS

Brand: Garuda Gear
Model: Condor 1
Color: Black / White
Size: 12.6*7.3*4.25 cm ± 1cm
Weight: 130g±5g
Configuration: Wired
Number of Keys: 8 or 14 Keys
RGB Modes: Customizeable
Switch: Huano 20M Switches
Sensor: Pixart 3327
Cable: 1.8M Nylon Braided Cable
DPI: up to 12400 DPI
Default DPI:
1200/2400/3600/4800/6200/10000
IPS: 220ips
Polling Rate: up to 1000Hz
Acceleration: 30g
Mouse Compatibility: Windows/Mac/Linux
Software Compatibility: Windows

OVERVIEW & DEFAULT FUNCTIONS

1. Left Click
2. Right Click
3. Scroll Wheel
4. DPI Up
5. DPI Down
6. Triple Click
7. Forward
8. Back
S1. 1
S2. 2
S3. 3
S4. 4
S5. 5
S6. DPI Lock – 500

HOW TO SET-UP YOUR MOUSE

1. Plug in the CONDOR 1 via the Nylon Braided Cable.

2. Download the latest software or driver of the CONDOR 1 at www.garudagear.com/drivers

3. Install the CONDOR 1 software.
*Important note: the software is only compatible with Windows OS. However the mouse can be used for MAC, Windows, and Linux.

4. Turn the mouse over and remove the protective film covering the mouse's skates.
*Important Note: The 9 Button Side panel also has skates. Remove the protective film under it.

TIPS & TRICKS
For maximum performance, change the polling rate to 1000hz. You can also program the 9 Buttons for software shortcuts like Photoshop or Illustrator or macros for Excel.

SOFTWARE OVERVIEW
WHERE TO DOWNLOAD
1. Download the CONDOR 1 Software suite at www.garudagear.com/drivers
2. Install the software by running the launcher.
3. Connect the Mouse. Make sure the mouse is not disconnected while editing settings in the software suite.
4. Click APPLY to save all changes into the mouse/profile.

CHANGING RGB LIGHTING

Select a lighting preset by clicknig the dropdown menu under "Lighting" and choosing an "Effect".
To change the color of the effect double click the boxes under color when available and select an RGB Combination. Turn Off or On certain light areas by single clicking boxes.

HOW TO CHANGE DPI SETTINGS

Select the number of DPI levels that will appear in the mouse by ticking the boxes to the left of the DPI selection boxes. Select the DPI selection box to change and edit the DPI of the selected level by sliding the selection slider or by clicking the text box with the DPI number and typing within. The RGB lighting of the CONDOR 1's scroll wheel and logo is linked to the color of the DPI level. Change the color by double clicking the colorbox of the selected level.

MOUSE PARAMETERS

Mouse Sensitivity
Adjusts how the mouse responds to movement. This is separate from DPI. Pointer precision is turned on by default to imptove click response.
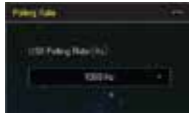
Scrolling Speed
Sensitivity to scrolling wheel

Double-Click Speed
speed at which a double click is registered. The slower the speed the easier to double-click.

POLLING RATE

Adjust polling rate by selecting between 125Hz, 250Hz, 500Hz, 1000Hz. For ideal gaming perfomancem 1000Hz is ideal. For lower power consumption, use a lower polling rate when not in gaming use.

SOFTWARE OVERVIEW

PROGRAMMING MACROS

To create a new macro click "Macro Editor", then click "New Macro" then enter a name. Clicking "start recording macro" and during the recording process, you can enter the required keys on the keyboard, or mouse. To insert left or right clicks while recording, use the "Insert Event" Table on the right side. Click "stop recording macro" to fiinish. You can also input the number of cycles per macro when activated as well as other cycle options on the right side.

BUTTON FUNCTIONS & USER PROFILING

Editing Button Layout

Change button functions by selecting the desired button then choosing a function based on the dropdown list. To use a preprogrammed macro, select the macro function then choose a macro. You can also disable a button from functioning by using the "disable" function.

Note: Button 6-7-8 are common between the 9 button and 3 button side layouts. All other buttons under the 9 button layout are under S1-S6.

Custom Profile

There are 4 default user profiles. Select which to edit by using the drop down list. User profiles are automatically updated once you change a setting in the suite.

Save and export save profiles for you or other Condor 1 users b clickin the 3 dots.

TIPS & TRICKS:

- You can use a user profile to switch between gaming and productivity modes. Make one profile for MMO gaming buttons and another one for Photoshop/Illustrator Shortcuts.

- **For optimal gaming settings:** Set Polling rate to 1000hz, sensitivity to low, DPI to 3600 (Higher DPI = Higher scanning rate), and Improve Pointer Precision Settings to "Check"

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THANK YOU FOR THE SUPPORT!
Check out our other gear:

GG100B
TRIPLE MODE HOTSWAPPABLE RGB
96% MECHANICAL KEYBOARD

GG68B
TRIPLE MODE HOTSWAPPABLE RGB
65% MECHANICAL KEYBOARD