



QUICK-INSTALLATION GUIDE IMPORTANT DOCUMENT

CONGRATULATIONS!

You are now the proud owner of a superdextrous ROCCAT® Kiro! Superdextrous. That's the term that best describes the Future Ready, highly modular Kiro. Not only is the Kiro ideal for both left and right-handed gamers, it features out-of-the-box ergonomic customization, with modular components to match your ideal mouse feel. Four durable side-parts are available to further extend your customization options.

OVERDRIVE MODE

The Pro-Optic R2 sensor smashes gaming standards with its pioneering overdrive mode. It allows a stable dpi double-up thanks to the powerful Turbo Core V2 32-bit ARM-based MCU.

ROCCAT® SWARM

Swarm is the software incarnation of ROCCAT's future ready philosophy. It'll cover you for all relevant gaming platforms and devices. It's the next-gen system that keeps on top all games, apps and ROCCAT products in one place.

MODULAR DESIGN

The Kiro features an extendable, modular design with hotswappable sideparts. You can configure the left and right buttons plus blanks in a way that suits your handedness for a new level of customization.

SPECIFICATIONS

PACKAGE CONTAINS

- ROCCAT® Kiro – Modular Ambidextrous Gaming Mouse
- Quick-Installation Guide

SYSTEM REQUIREMENTS

- Windows® 7, Windows® 8, Windows® 10
- USB 2.0 port
- Internet connection (for driver installation)

TECH SPECS

- 2000 dpi Pro-Optic R2 Optical Sensor
- Up to 4000 dpi with Overdrive Mode
- 1000Hz polling rate
- 1ms response time
- 20G acceleration
- 1.5m/s (60ips)
- Turbo Core V2 32-bit ARM based MCU
- 1.8m PVC USB cable

WIN YOUR **WAY.**



Should you need assistance ...

Our support team is ready to help with any technical questions. Just send an e-mail to support@roccat.org. Or visit our website at: WWW.ROCCAT.ORG/SUPPORT

PLEASE USE YOUR PRODUCT'S [SERIAL NUMBER](#)
(LOCATED ON THE BOTTOM LABEL) FOR
REGISTRATION. SIGN IN AT:
WWW.ROCCAT.ORG/SUPPORT/AUTHENTICITY-CHECK



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FCC Caution:
This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:
(1) this device may not cause harmful interference and
(2) this device must accept any interference received, including interference that may cause undesired operation

BSMI 限用物質聲明表查詢, 請上 <http://bsmi.roccat.org/148/>



ID001

DEFAULT
BUTTON ASSIGNMENT
[no driver installed]

- 1

= Left mouse button
- 2

= Right mouse button
- 3

= Universal scroll
- 4

= IE Forward
- 5

= IE Backward
- 6

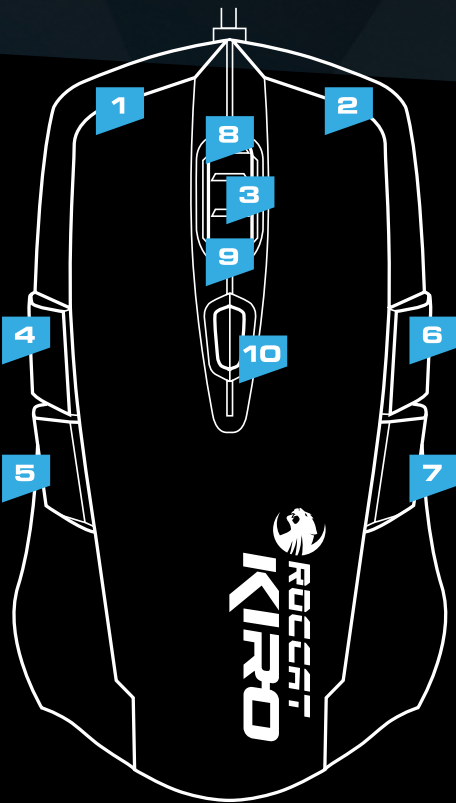
= Page up
- 7

= Page down
- 8

= Scroll up
- 9

= Scroll down
- 10

= DPI cycle



WHAT'S
ROCCAT® SWARM?



Swarm provides next-level ROCCAT® product integration. It works a unified driver suite where you can keep tabs on all of your ROCCAT® devices in one place. Say goodbye to multiple tray icons – with Swarm you have a veritable gaming command HQ for every weapon in your arsenal.



HOTSWAPPABLE
SIDEPARTS

The Kiro doesn't just provide out-of-the-box customization to suit left- and right-handers; it's a future ready product with support for **3D-PRINTED PARTS**. This means you can configure the side areas of the mouse with modular parts, such as signature buttons, grips and blanks.



DE

ANLEITUNG

1.

Verbinde deine ROCCAT® Kiro mit einem freien USB Steckplatz deines Computers.

2.

Starte deinen Computer neu und stelle eine Verbindung zum Internet her.

3.

Rufe www.roccat.org/roccat-swarm auf und lade dir die neuste Swarm Version herunter.

4.

Starte die Software Installation und folge den Anweisungen.

DK

INSTRUKTIONER

1.

Sæt USB-forbindelsen på din ROCCAT® Kiro ind i en ledig USB port.

2.

Start computeren op, og forbind den med internettet.

3.

Navigér til www.roccat.org/roccat-swarm, og download the nyeste version af Swarm.

4.

Start software-installationen, og følg anvisningerne på skærmen.

EN

INSTRUCTIONS

1.

Plug the USB connector on your ROCCAT® Kiro into any free USB port.

2.

Boot your computer and connect to the internet.

3.

Navigate to www.roccat.org/roccat-swarm and download the latest version of Swarm.

4.

Start the software installation process and follow the on-screen instructions.

ES

INSTRUCCIONES

1.

Enchufe el conector USB en un puerto USB libre del ROCCAT® Kiro.

2.

Reinicie el ordenador y conéctese a internet.

3.

Acceda a la página www.roccat.org/roccat-swarm y descárguese la última versión swarm.

4.

Inicie el proceso de instalación de software y siga las instrucciones de la pantalla.

FI

OHJEET

1.

Pistä USB-liitin sisään ROCCAT® Kiro -laitteessasi mihin tahansa vapaaseen USB-porttiin.

2.

Käynnistä tietokoneesi ja yhdistä internetiin.

3.

Siirry osoitteeseen www.roccat.org/roccat-swarm ja lataa Swarm-ohjelmiston uusin versio.

4.

Käynnistä ohjelmiston asennusprosessi ja seuraa näyttöruudulla näkyviä ohjeita.

FR

INSTRUCTIONS

1.

Insérez le connecteur USB de votre ROCCAT® Kiro à un port USB libre.

2.

Allumez votre PC et connectez-vous à internet.

3.

Allez sur www.roccat.org/roccat-swarm et téléchargez la dernière version de Swarm.

4.

Débutez l'installation du programme et suivez les indications.

PL

INSTRUKCJA

1.

Podłącz wtyk USB ROCCAT® Kiro do wolnego portu USB.

2.

Uruchom komputer i połącz się z Internetem.

3.

Przejdź do strony www.roccat.org/roccat-swarm i pobierz najnowszą wersję Swarm.

4.

Rozpocznij instalację oprogramowania i postępuj zgodnie z instrukcjami na ekranie.

PT

INSTRUÇÕES

1.

Ligar o conector USB ao seu ROCCAT® Kiro numa porta USB livre.

2.

Ligar o computador e estabelecer ligação à internet.

3.

Navegar para www.roccat.org/roccat-swarm e descarregar a versão mais recente do Swarm.

4.

Iniciar o processo de instalação do software e seguir as instruções indicadas no ecrã.

RU

ИНСТРУКЦИИ

1.

Вставьте USB-коннектор ROCCAT® Kiro в любой свободный USB-порт.

2.

Включите компьютер и выйдите в Интернет.

3.

Зайдите на www.roccat.org/roccat-swarm и загрузите самую новую версию Swarm.

4.

Начните процесс установки программного обеспечения и следуйте указаниям на экране.

SE

INSTRUKTIONER

1.

Sätt ROCCAT® Kiro USB-kontakt i en ledig USB-port.

2.

Boota datorn och koppla upp dig på Internet.

3.

Gå till www.roccat.org/roccat-swarm och ladda ned den senaste versionen av Swarm.

4.

Starta programvaruinstallationen och följ anvisningarna på bildskärmen.