



**DE | Sicherheitshinweise**  
 Laser – Die ROCCAT™ Kone[+] Maus verwendet einen Lasersensor der Klasse 1. Das Licht dieses Sensors erfüllt die Anforderungen der ENIEC 60825-1:2007 bezüglich der Augensicherheit. Trotzdem ist es unter bestimmten Umständen möglich, dass direkter Kontakt des Auges mit dem Laser Sehschäden verursachen kann. Schauen niemals direkt in den Laserstrahl und richten den Strahl niemals auf andere Personen oder reflektierende Oberflächen wie z.B. Spiegel. Schauen niemals durch vergrößernde Geräte wie Lupe, Mikroskop oder ähnliche Geräte in den Laserstrahl.

**DK | Sikkerhedsanvisninger**  
 Laser – ROCCAT™ Kone[+] -musen bruger en lasersensor af klasse 1. Denne sensors lys er i overensstemmelse med kravene i ENIEC 60825-1:2007 vedrørende øjensikkerhed. Alligevel kan det under bestemte omstændigheder forekomme, at øjets direkte kontakt med denne laser kan forårsage synsskader. Se aldrig direkte ind i laserstrålen, og ret aldrig strålen mod personer eller reflekterende overflader som f.eks. spejle. Se aldrig ind i laserstrålen gennem forstørrende apparater som lup, mikroskop eller lignende.

**EN | Safety Instructions**  
 Laser – The ROCCAT™ Kone[+] mouse uses a Class 1 laser sensor. The light emitted by this sensor meets ENIEC 60825-1:2007 requirements with regard to eye safety. Despite this, under certain circumstances pointing the laser directly at the eyes may cause blindness. Never look directly at the laser beam and never point it at other people or reflective objects such as mirrors, for instance. Never look at the laser beam with magnifying devices such as magnifying glasses, microscopes or similar devices.

**ES | Medidas de seguridad**  
 Láser – El ratón ROCCAT™ Kone[+] utiliza un sensor láser clase 1. La luz de este sensor cumple los requisitos de la norma ENIEC 60825-1:2007 en lo referente a seguridad ocular. Aun así, dadas ciertas circunstancias, el contacto directo de la vista con el láser puede ser causa de daños oculares. No mires nunca directamente en el rayo láser, ni lo dirijas tampoco nunca hacia otras personas o superficies que lo reflejen, p. ej. espejos. No mires tampoco el láser a través de aparatos de aumento como lupas y microscopios o similares.

**FI | Turvaohjeet**  
 Laser – ROCCAT™ Kone[+] hiiressä käytetään luokan 1 laseranturia. Tämän anturin valo täyttää direktiivin ENIEC 60825-1:2007 silmien turvallisuudelle asettamat vaatimukset. Silti tietyissä tilanteissa on mahdollista, että silmän suora kontakti laserin aiheuttaa näkövaurioita. Älä koskaan katso suoraan lasersäteeseen, äläkä koskaan suuntaa sädeittä toisia ihmisiä tai heijastavia pintoja, kuten esim. peilejä kohti. Älä koskaan katso lasersäteeseen luppeilla, mikroskoopilla tai vastaavilla suurentavilla laitteilla.

**FR | Consignes de sécurité**  
 Laser – La souris ROCCAT™ Kone[+] utilise un capteur laser de classe 1. La lumière de ce capteur répond aux exigences de la norme ENIEC 60825-1:2007 relatives à la sécurité oculaire. Toutefois, il est possible que le contact visuel direct avec le laser entraîne dans certaines conditions des lésions oculaires. Ne regarde jamais directement le rayon laser et ne dirige jamais le rayon sur d'autres personnes ou sur des objets réfléchissants, tels que des miroirs. Ne regarde jamais le rayon laser à travers des appareils grossissants tels que des lunettes, des microscopes ou des appareils similaires.

**PL | Wskazówki dotyczące bezpieczeństwa**  
 Laser. W myszy ROCCAT™ Kone[+] zainstalowany jest sensor laserowy klasy 1. Światło laserowe tego sensora spełnia wymagania normy ENIEC 60825-1:2007 w zakresie bezpieczeństwa wzroku. Pomimo tego, w pewnych okolicznościach istnieje zagrożenie uszkodzeniem wzroku po bezpośrednim oddziaływaniu światła lasera na gałkę oczną. Nie wolno patrzeć bezpośrednio na promień światła lasera ani kierować jego na inne osoby lub powierzchnie odbijające światło takie jak np. lustro. Nie wolno patrzeć na promień lasera poprzez urządzenia powiększające takie jak lupa, mikroskopy lub podobne urządzenia.

**RU | Указания по безопасности**  
 Лазер – В мышке ROCCAT™ Kone[+] используется лазерный датчик класса 1. Свет этого датчика отвечает требованиям ENIEC 60825-1:2007 относительно безопасности глаз. Несмотря на это при определенных обстоятельствах прямой контакт глаза с лазером может привести к ущербу для зрения. Никогда не смотрите прямо на луч лазера и никогда не направляйте луч на других людей или отражающие поверхности, например, зеркала. Никогда не смотрите на луч лазера через увеличивающие приспособления, такие как лупы, микроскопы и похожие приборы.

**SE | Säkerhetshänvisningar**  
 Laser – ROCCAT™ Kone[+] musen använder en lasersensor klass 1. Ljuset i denna sensor uppfyller kraven i ENIEC 60825-1:2007 gällande ögonsäkerhet. Trots detta kan det vara möjligt att direkt kontakt med lasern kan förorsaka synskador. Därför ska du aldrig titta in direkt i en laserstråle och aldrig rikt strålen på andra personer eller reflekterande ytor såsom speglar. Titta heller aldrig in i laserstrålen med förstoringsapparater som t.ex en lupp eller ett mikroskop.

**TR | Emniyet hatırlatmaları**  
 Laser – ROCCAT™ Kone[+] faresi 1. sınıf lazer sensörü kullanmaktadır. Bu sensörün ışığı göz güvenliği ile ilgili ENIEC 60825-1:2007'nin taleplerini yerine getirmektedir. Yine de bazı koşullar altında, gözün doğrudan lazer ile temas durumunda görme bozukluğuna meydana gelebilir. Hiçbir zaman doğrudan lazer ışığını bakmayın ve ışığı başka kişilere veya ayna gibi yansayan yüzeylere doğrudan doğruya, büyüteç, mikroskop veya benzeri cihazlarla lazer ışığını kesinlikle bakmayın.

## CONGRATULATIONS

With noticeably more power under the hood, plus really useful core improvements, the ROCCAT Kone[+] is the logical next step in the further development of the prize-winning Kone Gaming Mouse. The 6000dpi Pro-Aim Laser Sensor offers maximum precision in conjunction with the integrated TDCU. And together with the feature-rich driver package, the Kone[+] offers an unequaled amount of configuration options. It doesn't matter what challenges await you – the Kone[+] is your best companion.

### 6000dpi Sensor with integrated TDCU

The 6000dpi Pro-Aim Laser Sensor offers maximum precision, transmitting even the fastest of mouse movements with no lag. And thanks to the integrated TDCU, you can adjust the sensor precisely to your mousepad which noticeably improves tracking plus minimizes pick-up-flight syndrome.

### ROCCAT™ Driver & EasyShift[+]

The Kone[+] features a completely upgraded driver system with a bunch of unique new features, like the innovative EasyShift[+] button, Macro Presets for games and apps and TDCU calibration. In addition the new Sound Feedback System indicates any changes to DPI, profile or sensitivity by a sound or voice signal.

### 4-LED Multicolor Light System

The customizable Light System comprises four LEDs which are capable of displaying the full spectrum of colors. You can independently change the color of any LED and activate special light effects, or simply turn the lights off. The driver shows you at a glance what color selection has been assigned to the Game Profiles.



## SPECIFICATIONS

### PACKAGE CONTAINS

- ROCCAT™ Kone[+] Max Customization Gaming Mouse
- Weight System (4 x 5g) with hard case
- ROCCAT ID Card
- Quick Install Guide

### SYSTEM REQUIREMENTS

- Windows® XP, Windows Vista® 32/64 bit, Windows® 7 32/64 bit
- USB 2.0 port
- Internet connection (for driver installation)

### TECH SPECS

- Pro-Aim Laser Sensor R2 with up to 6000dpi
- 1000Hz polling rate
- 1ms response time
- 11750 fps
- 10.5megapixel
- 30G acceleration
- 3.8-5m/s (150-200ips)
- 16-bit data channel
- TDCU – Tracking & Distance Control Unit
- 72MHz TurboCore processor
- 576kB onboard memory
- 2m USB cable



## QUICK INSTALLATION GUIDE

IMPORTANT DOCUMENT

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ROCCAT GmbH  
 Otto von Bahnenpark  
 Gassstrasse 6b, Building N  
 22761 Hamburg  
 Germany

[WWW.ROCCAT.ORG/SUPPORT](http://WWW.ROCCAT.ORG/SUPPORT)

Just send us an email ([support@roccat.org](mailto:support@roccat.org)) or visit our website:

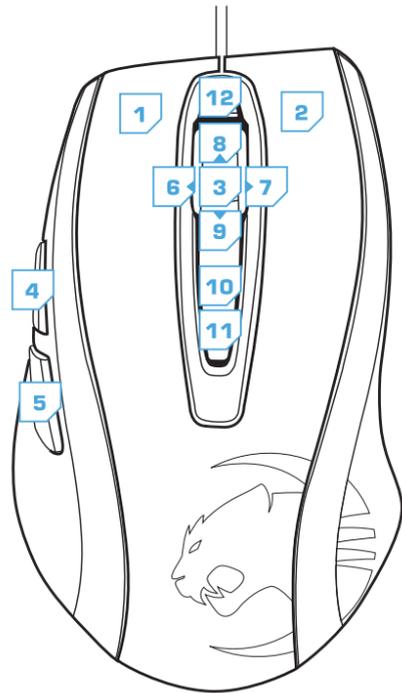
Our support team will help you with any technical problems –

Should you need assistance ...



## A DEFAULT BUTTON ASSIGNMENT (no driver installed)

- 1 = Left mouse button
- 2 = Right mouse button
- 3 = Middle mouse button & universal scroll
- 4 = Page forward (Browser)
- 5 = EasyShift[+] button
- 6 = Tilt left
- 7 = Tilt right
- 8 = Mouse wheel up
- 9 = Mouse wheel down
- 10 = DPI up
- 11 = DPI down
- 12 = Open "My computer" (Windows)



## ROCCAT™ EASYSHIFT[+] THE DUAL ASSIGNMENT FUNCTION FOR MOUSE BUTTONS

### EASYSHIFT[+]: ASSIGNING DUAL FUNCTIONS TO THE MOUSE BUTTONS

For the first time ever, EasyShift[+] allows mouse buttons and scroll-wheel to perform additional tasks by assigning them two functions. In terms of the way it works, the EasyShift[+] button is very similar to the Shift key on a keyboard. For instance, if you hold down the EasyShift[+] button on the Kone[+] and press one of the other standard mouse buttons at the same time, you execute a second function (=dual-assignment).

This makes it possible to assign each individual mouse button, as well as all mousewheel directions (up/down/depressed), not just one, but two individual functions. In doing so, the number of available functions doubles from 8 to 16.

### PRACTICAL MACRO CONTROLS:

A good example of using secondary button assignments with the help of EasyShift[+] is when macro controls that are integrated in the driver are selected. Among other examples, here you'll find multimedia functions which you can use to launch, as well as control, your media player using just the mouse. For instance, the mousewheel can be used to control the volume level as soon as you hold the EasyShift[+] button depressed.

In keeping with that, the left and right mouse buttons can then be assigned 'Previous/Next track' in combination with the EasyShift[+] button. Doing this becomes so intuitive that ROCCAT beta testers no longer wanted to do without the EasyShift[+] button after a short while. The best in ergonomics and maximum functionality can finally coexist in harmony.



Use the EasyShift[+] button (#5) to access 2nd level functions on all other mouse buttons and wheel.

This way you can virtually duplicate the number of buttons by assigning two functions to every single button.

### EASYSHIFT[+] EXAMPLES:

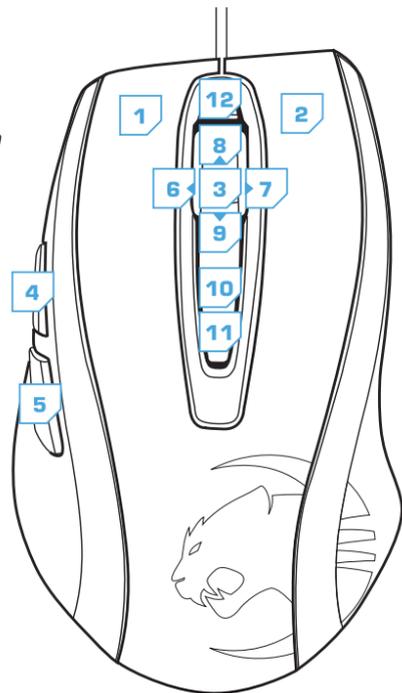
EasyShift[+] WoW:	EasyShift[+] CS:
5 + 1 = Mount up	5 + 1 = Throw HE
5 + 2 = Dismount	5 + 2 = Throw flash
5 + 3 = Autorun	5 + 3 = Throw smoke
5 + 4 = Use trinket	5 + 4 = Show scores
5 + 6 = Your macro #1	5 + 6 = Buy CT equipment
5 + 7 = Your macro #2	5 + 7 = Buy T equipment
5 + 8 = Pet attack	5 + 8 = Primary weapon
5 + 9 = Pet follow	5 + 9 = Secondary weapon
5 + 10 = Your macro #3	5 + 10 = Team radio #1
5 + 11 = Your macro #4	5 + 11 = Team radio #2
5 + 12 = Use hearthstone	5 + 12 = Team radio #3

EasyShift[+] Multimedia:	EasyShift[+] Browser:
5 + 1 = Play or pause	5 + 1 = Page back
5 + 2 = Stop playback	5 + 2 = Page forward
5 + 3 = Mute volume	5 + 3 = New tab
5 + 4 = Switch to full screen & back	5 + 4 = New window
5 + 6 = Play the previous item	5 + 6 = Switch to previous tab
5 + 7 = Play the next item	5 + 7 = Switch to next tab
5 + 8 = Volume up	5 + 8 = Volume up
5 + 9 = Volume down	5 + 9 = Volume down
5 + 10 = Play faster than normal speed	5 + 10 = Switch to full screen & back
5 + 11 = Play slower than normal speed	5 + 11 = Minimize window
5 + 12 = Rewind	5 + 12 = Print page

## B DEFAULT BUTTON ASSIGNMENT: EASYSHIFT[+] (no driver installed)

- 5 + 1 = Page back (Browser)
- 5 + 2 = Page forward (Browser)
- 5 + 3 = Mute volume
- 5 + 4 = Page back (Browser)
- 5 + 5 = Disabled
- 5 + 6 = Previous track
- 5 + 7 = Next track
- 5 + 8 = Volume up
- 5 + 9 = Volume down
- 5 + 10 = Sensitivity up
- 5 + 11 = Sensitivity down
- 5 + 12 = Open ROCCAT™ driver (needs to be installed)



### DE

#### ANLEITUNG

- Verbinde den USB-Stecker der ROCCAT™ Kone[+] mit einer freien USB-Schnittstelle.
- Starte deinen Computer und stelle eine Verbindung mit dem Internet her.
- Gebe in die Adresszeile deines Webbrowsers die folgende URL ein „www.roccat.org/support“ und drücke Enter.
- Klicke in der linken Navigationsleiste auf den Punkt „ROCCAT Kone[+]“. Lade dir auf der sich öffnenden Seite die neueste Treiber-Software herunter.
- Starte die Treiber-Installation und folge bitte den weiteren Anweisungen auf dem Bildschirm.

### DK

#### INSTRUKTIONER

- Forbind ROCCAT™ Kone[+] ,s USB-stik med et ledigt USB-interface.
- Start din computer og forbind den med Internettet.
- Indtast følgende URL i adresselinjen af din webbrowser „www.roccat.org/support“ og tryk så Enter.
- Klik i venstre navigationslinje på punkt „ROCCAT Kone[+]“. Fra den åbnede side overfører du den nyeste driversoftware.
- Start driver-installationen og følg anvisningerne på billedskærmen.

### EN

#### INSTRUCTIONS

- Plug the ROCCAT™ Kone[+]’s USB connector into any free USB port.
- Boot your computer and connect to the internet.
- Enter 'www.roccat.org/support' in your browser and hit the return key.
- In the navigation bar on the left, go to 'ROCCAT Kone[+]'. Download the latest driver from the webpage that opens.
- Start the driver installation process and follow the on-screen instructions.

### ES

#### INSTRUCCIONES

- Enchufa el conector USB del ROCCAT™ Kone[+] a un puerto libre USB.
- Inicio tu ordenador y establece la conexión de Internet.
- Escribe en tu navegador Web la siguiente URL: www.roccat.org/support y pulsa Enter.
- En la barra izquierda de navegación haz clic en el punto "ROCCAT Kone[+]". En la página que se abre a continuación descarga el software de controlador más actualizado.
- Inicio la instalación del controlador y sigue las instrucciones que aparecen en pantalla.

### FI

#### OHJEET

- Liitä ROCCAT™ Kone[+]’n USB-pistoke vapaaseen USB-liitäntään.
- Käynnistä tietokoneesi ja luo Internet-yhteys.
- Kirjoita verkkoselaimesi osoite-ruutuun seuraava URL-osoite „www.roccat.org/support“ ja paina Enter.
- Napsauta vasemmassa navigaatiopalkissa kohtaa „ROCCAT Kone[+]“. Lataa avautuvalla sivulla uusin ajuriohjelmisto.
- Käynnistä ajurin asennus ja noudata näytöllä näkyviä lisäohjeita.

### FR

#### INSTRUCTIONS

- Relie la fiche USB de la souris ROCCAT™ Kone[+] à une prise USB libre.
- Démarre ton ordinateur et connecte-toi à Internet.
- Entre dans la barre d'adresse de ton navigateur l'URL « www.roccat.org/support » et appuie sur Enter.
- Clique dans le menu de navigation de gauche sur « ROCCAT Kone[+] ». Télécharge la dernière version du pilote sur la page qui s'ouvre alors.
- Lance l'installation du pilote et suis les instructions qui s'affichent à l'écran.

### PL

#### INSTRUKCJA

- Podłącz wtyk USB ROCCAT™ Kone[+] do wolnego złącza USB.
- Uruchom komputer i nawiąż połączenie z Internetem.
- W wierszu adresowym przeglądarki wpisz adres URL „www.roccat.org/support“ i naciśnij Enter.
- W lewym pasku nawigacji kliknij punkt „ROCCAT Kone[+]“. Z nowo otwartej strony pobierz najnowsze sterowniki.
- Rozpocznij instalację sterowników i postępuj zgodnie z instrukcjami na ekranie.

### RU

#### ИНСТРУКЦИИ

- Соедини USB-штекер ROCCAT™ Kone[+] со свободным USB-портом.
- Запусти компьютер и выйди в интернет.
- Введи в адресной строке браузера адрес „www.roccat.org/support“ и нажми Enter.
- Нажми на левой навигационной панели пункт „ROCCAT Kone[+]“. Загрузи с открывшейся страницы самые последние драйвера.
- Запусти установку драйвера и следуй дальнейшим указаниям на экране.

### SE

#### INSTRUKTIONER

- Sätt ROCCAT™ Kone[+] USB-kontakt i en ledig USB-port.
- Starta datorn och koppla upp dig på Internet.
- Skriv in följande URL i adressfältet på din webbläsare: www.roccat.org/support. Tryck på Enter.
- Klicka på ROCCAT Kone[+] i det vänstra navigationsfältet. Ladda ner den senaste programvaran med drivrutin på den sida som öppnas.
- Starta installationen av drivrutin och följ anvisningarna på skärmen.

### TR

#### TALIMATLAR

- ROCCAT™ Kone[+] USB fişini boş bir USB girişine tak.
- Bilgisayarı başlat ve internete bağlan.
- Web tarayıcının adres satırına "www.roccat.org/support" URL adresini gir ve Enter tuşuna bas.
- Sol navigasyon çubuğundaki "ROCCAT Kone[+]" üzerine tıkla. Açılan sayfadan en yeni sürücü yazılımını indir.
- Sürücü kurulumunu başlat ve ekrandaki diğer talimatları takip et.