

# ROCCAT<sup>™</sup> KONE<sup>XTD</sup>

MAX CUSTOMIZATION  
GAMING MOUSE

PRO-AIM (R3) LASER SENSOR  
WITH 8200 DPI

MOUSE BUTTON DUPLICATOR VIA  
EASY-SHIFT[+]™

4 CUSTOMIZABLE LEDS  
MULTI-COLOR

TCU: ULTIMATE  
TRACKING



ROCCAT<sup>™</sup>  
TALK<sup>®</sup>

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FX



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# ROCCAT™ KONE XTD

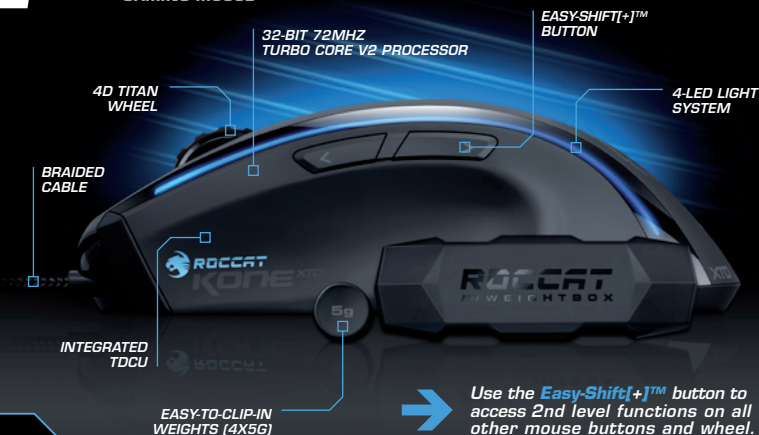
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## INFORMATION

To build the mighty ROCCAT™ KONE XTD – Max Customization Gaming Mouse, our ROCCAT™ Scientists increased the already formidable capabilities of the legendary Kone[+] – while keeping the legendary design of the Kone[+] 100% intact. The result? A supreme gaming weapon – custom-built for the most battle-hardened fighters – that will thrill Kone[+] fans worldwide.



The fully-adjustable laser sensor offers superb tracking, transmitting even the fastest mouse movements with no lag – for incredible precision that delivers amazing control.



Thanks to Easy-Shift[+]™, you can assign two functions or macros to each of the mouse buttons and the wheel – giving you a total of 22 features instead of the usual 12.



Four LEDs display a wide range of colors. You can change the color of any LED independently, activate special light effects and assign color selections to game profiles.

## FEATURES

- Fully-adjustable 8200dpi (R3) laser sensor
- ROCCAT™ Click Master switch tech powered by Omron®
- Easy-Shift[+]™ button duplicator
- 32-bit 72MHz Turbo Core V2 processor
- TDCU: Tracking & Distance Control Unit
- ROCCAT™ Driver with Macro Manager
- Macro presets for games, multimedia & apps
- 576kB on-board memory for up to 5 profiles
- 4 easy-to-clip-in weights (4x5g)
- 8 mouse buttons & tough-built 4-way wheel
- ROCCAT™ Achievements Display

## SPECIFICATIONS

### TECH SPECS

- 8200dpi laser sensor
- Incl. Omron® switches
- 30G acceleration
- 1000Hz polling rate
- Zero angle snapping
- 1.8m braided USB cable

### SYSTEM REQUIREMENTS

- Windows® XP
- Windows Vista® 32/64 bit,
- Windows® 7 32/64 bit,
- Windows® 8 / Windows® 8 Pro
- USB 2.0 Port
- Internet connection (for driver installation)