



**VENTUR** X RGB  
OPTICAL GAMING MOUSE

## FEATURES

- ⦿ Powerful laser engine up to 11000 DPI that offers superior tracking across the widest variety of surfaces.
- ⦿ On-the-Fly sensitivity adjustment between multiple levels: 100 to 11000 DPI.
- ⦿ When changing DPI, the mouse wheel flashes to match current DPI level (i.e. 4 programmable DPI settings per profile, mouse wheel will flash 3 times when switching to the third DPI setting).
- ⦿ OMRON engineered switches have a lifetime of 20 million clicks.
- ⦿ 10 Programmable keys, with 256KB on-board memory for 5 different gaming profiles.
- ⦿ Additional programmable command buttons for more macro functions allowing gamers to fully take control.
- ⦿ Dedicated programmable sniper button for quickly switch sensor resolution when you need extreme accuracy in FPS games.
- ⦿ Brilliant illumination with 16.8 million color options on 2 separate zones to enhance gaming atmosphere.
- ⦿ Newly designed graphical user's interface for configuring macro keys, advanced performance and light options.
- ⦿ On board memory, plug and play while switching to different PC.
- ⦿ Advanced matte coating for improved comfort and durability.
- ⦿ Adjustable weight system to get the perfect feel in hand.
- ⦿ Legacy Air-through ventilation system keeps the palms cool for both short and long term gaming.
- ⦿ Braided cable design for improved durability.
- ⦿ Larger Teflon mouse feet for an improved, effortless glide.
- ⦿ Gold-plated USB connector for the best signal and data transmission.
- ⦿ On-Screen-Display design to indicate profile, polling rate, and DPI level.





OMRON SWITCH WITH  
20 MILLION CLICK LIFECYCLE

- A. LEFT CLICK
- B. RIGHT CLICK
- C. HIGH-PRECISION SCROLL WHEEL
- D. PROFILE CHANGE SWITCH
- E. PROGRAMMABLE BUTTON 5
- F. PROGRAMMABLE BUTTON 4
- G. TEXTURED SIDE PROFILE

## ARM BASED 32 BIT MICROCONTROLLER

The most powerful microcontroller designed for performance enthusiast  
Powered by an ARM 32 Bit microcontroller with 64KB flash memory to build a gaming mouse that meets the special performance needs of enthusiast gamers.



## UP TO 12000 DPI

The VENTUS X Optical RGB gaming mouse now offers up to 12000 DPI. The DPI can be fine tuned in increments of 100 DPI at a time. Move with precision with the VENTUS X Optical RGB, as you can count on it at the crucial moment for that winning click to be accurate. Furthermore, selectable DPI options can be adjusted on-the-fly by default (400, 800, 1600, 3200, 5000) or higher DPI up to 12000 DPI that can be configured via its gaming software.



# 20 MILLION CLICKS OMRON SWITCHES

The OMRON switches(D2FC-F-7N(20M)) provide a crisp clean click with a lifecycle of 20 million clicks. The VENTUS X Optical gaming mouse plans to compete as long as you do!



## **AERODYNAMIC ENGINEERED OPEN STRUCTURE AND SPACE**

Aerodynamically inspired design with smart ergonomic construction enables the smooth passage of airflow from hand-to-mouse during gameplay; and creates an environment of breathability for enhanced movement and comfort during use, especially during periods extended gameplay.

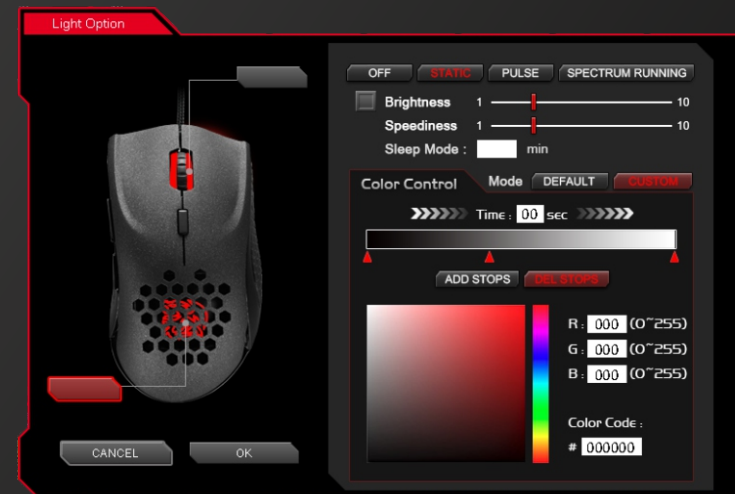
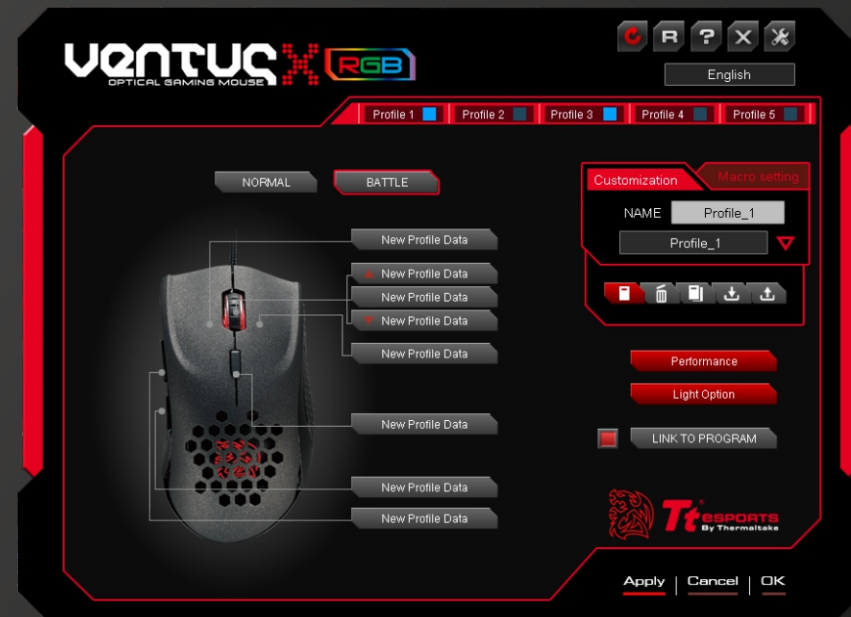




# NEW GEN GAMING SOFTWARE

We designed the new gaming software with amazing lighting effects and color-changing patterns for maximum customization. Enthusiasts can select their favorite mouse or keyboard commands and macros to each of the 6 buttons.

**STUNNING 16.8 MILLION RGB**  
CUSTOMIZABLE COLOR OPTIONS







Ergonomically shaped with smooth to the touch matte finish and textured rubber side grip, which provides perfect control for fast, precise movements without sacrificing comfort, perfectly suited to long hours of gaming.



Built in with professionally acclaimed 12,000 DPI high performance PIXART PMW 3360 optical sensor for the most pixel-precise gaming experience. It provides exceptional tracking accuracy and consistent responsiveness at any speed.

**20** MILLION  
CLICK  
LIFECYCLE

Premium OMRON switches with 20 million-Click lifecycle provides improved tactile feedback to your fingertips with each actuation .