Part Number: 901-X1-1102-KR



Introducing the EVGA TORQ X10 gaming mouse. Built with the highest quality materials, this mouse was designed from the ground up to satisfy the needs of the hardcore gamer with a high quality laser sensor that provides up to 8200 DPI, an adjustable weight system, nine programmable buttons and a unique sizing system that allows you to adjust the height of the body.

We didn't stop there though. The EVGA TORQ X10 features the highest quality Omron switches with a lifespan of over 20 million clicks. We also included a full metal base that provides solid construction, the latest Avago 9800 laser sensor providing up to 8200DPI with 1000Hz polling rate, a 6FT silver coated USB cable, and much more.

## Learn more here

## **SPECIFICATIONS**

- Max DPI: 8200
- Sensor Type: Laser (Avago 9800)
- · Main Switch Type: Omron 20 Million Click Lifecycle
- Programmable Buttons: 9
- Min/Max Weight: 121G/134G (without cable)
- Max Polling/Report Rate: 1000Hz
- LED Color: Red, Green, Blue, Yellow, Orange, Pink, Purple
- Feet Type: Low Friction PTFE
- Max Number of Profiles: 5 (512K Onboard)
- Height: 1.25in 31.75mm (min) 1.5in 38.1mm (max)
- Length: 4.5in 114.3mmWidth: 2.25in 57.15mm

## **KEY FEATURES**

- Real Carbon Fiber Surface
- Onboard storage can support up to 5 separate profiles
- · Ambidextrous design supports right or left handed gamers
- · Adjustable height system supports all gamers
- Adjustable DPI up to 8200 DPI with On-the-Fly Sensitivity adjustment
- Adjustable weight system
- Highest quality materials including silver coated wire and Omron switches (20 million click life cycle)
- Robust software allows full control over mouse including Macro setup, profiles and OSD
- Super low friction PTFE mouse feet



## **PRODUCT WARRANTY**

This product is covered under EVGA's 3 year warranty which covers parts and labor. Further warranty extension is available upon registration within 30 days of purchase. For more details please visit <a href="www.evga.com/warranty">www.evga.com/warranty</a>