# EVGA. X15 MOUSE



## **KEY SPECS**

#### Sensor System

Main Sensor: PIXART 3389 optical sensor Max DPI: 16,000 Tracking Speed: 400ips Acceleration: 50g

### Design

Main Switch Type: LK Optical - 70 million click lifecycle Number of Buttons: Up to 20 LED Color: RGB lighting 3-zone Feet Type: Low friction PTFE Max Number of Profiles: 5

#### Micro Processor

High Speed USB Max Polling Report Rate: 8,000 Hz 32-bit ARM M33 USB Data Format: 16 bits/axis

DIMENSIONS

#### 32-bit ARM 8 KHz 0.125 Cortex-M33 core report rate 0.125 8 KHz Report Rate 0.125 ms response time 1 KHz Report Rate 1.0 ms response time

32-bit ARM Cortex-M33 chip supports a native 8 kHz report rate



Light Strike LK Optical switches are designed to provide faster and better stability



Full control and customization with EVGA Unleash RGB Software

On the fly DPI + 5 Onboard profiles



Ergonomic Desgin



Up to 20 programable buttons



#### PRODUCT WARRANTY

This product is covered under EVGA's 3 year limited warranty which covers parts and labor. For more details please visit: www.evga.com/warranty  $\ .$ 

Height: 42.7mm

Length: 123.5mm

110g without cable

2M braided cable

Width: 71.7mm

## INTRODUCTION

### Part No: 904-W1-15BK-KR

EVGA MMO gaming mouse offers a multipurpose MMO Panel, equipped with 12 physical-mechanical buttons and an ergonomic design for Palm grips, providing excellent click and hand feel. You can access multi-layer controls and more buttons according to your needs through the physical E-Shift function system. Powered by EVGA UNLEASH RGB software, full control and customization are at your fingertips. On the fly DPI and profile, cycling allows changing the settings depending on the situation. A USB 2.0 High-Speed 32-bit ARM Cortex-M33 core USB microprocessor, supporting a native 8000Hz report rate, eight times the standard 1000Hz on competing gaming mice. The X15 is also equipped with Light Strike LK Optical switches, designed to provide faster and better stability. The switches are quicker than any mechanical switch and more durable, reaching a life span of 70 million clicks.