

SPECIFICATIONS

Sensor System

- ·Main Sensor Type: PIXART 3389 Optical Sensor
- ·Secondary Sensor Type: Optical LOD Sensor
- ·Max DPI: 16,000
- ·Tracking Speed: 400ips
- ·Acceleration:50q

Design

- ·Main Switch Type: Omron 60 Million Click Lifecycle
- ·Number of Buttons: 8
- ·LED Color: RGB Lighting 3-zone
- ·Weight: 75 g (Excluding Cable)
- -2M Paracord cable
- ·Feet Type: Low Friction PTFE
- ·Height: 41.0 mm
- ·Length: 123.0 mm
- ·Width: 70.0 mm
- •Max Number of Profiles: 5

INTRODUCTION

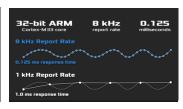
Part No: 905-W1-12BK-KR

EVGA X12 Gaming mouse is the new entry to EVGA's X Series Gaming mice. Using a dual sensor configuration, LOD sensor paired with a Pixart 3389 optical sensor, the X12 uses an advanced 2-DIMENSION ARRAY TECH to achieve precision readings. EVGA's UNLEASH RGB allows you to customize the directions, power-off height, RGB lighting, and it can load five custom profiles for taking settings on the go. Light weight body and paracord usb cable to allow fast reaction and quick flicks. On the fly DPI and 5 onboard profiles, 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.

KEY FEATURES



2-Dimension Array Tech : Dual sensor (Pixart 3389 optical sensor + 1 LOD)



High Speed USB Connection: 32-bit Arm Cortex-M33 core USB microprocessor, supporting a native 8000Hz report rate



Light weight body for quick flicks



On the fly DPI + 5 Onboard profiles



Paracord USB cable



Full control and customization with EVGA Unleash RGB Software

Ambidextrous design supports right or left handed gamers

- ·2-Dimension Array Tech (with customizable 0.4~3mm distance lift-off)
- ·8 programmable buttons
- •Onboard storage can support up to 5 separate profiles
- ·Adjustable DPI with On-the-Fly Sensitivity adjustment
- ·Highest quality materials and Omron switches
- ·Robust software allows full control over mouse including Macro setup, profiles and lighting effect
- ·Super low friction PTFE mouse feet
- •2M Paracode USB cable

