

EVGA X20 MOUSE



KEY SPECS

- Sensor System
- Main Sensor: PIXART 3335 Optical Sensor
 - Secondary Sensor: Lift Off Distance Detection Sensor
 - Third Sensor: Lift Off Distance Detection Sensor
 - Max DPI: 16,000
 - Tracking Speed: 400ips
 - Acceleration: 40 g

Design

- Main Switch Type: Omron - 60 Million Click Lifecycle
- Number of Buttons: 10
- LED Color: RGB Lighting 3-zone
- Feet Type: Low Friction PTFE
- Max Number of Profiles: 5
- Battery life up to 60 hrs(No lighting), 24hrs (Default lighting)

Micro Processor

- Full Speed USB Max Polling/Report Rate: 1,000 Hz
- 32-bit ARM Cortex-M4(Mouse) / ARM Cortex-M0(Dongle)
- USB data format: 16 bits/axis

DIMENSIONS

- Width: 2.77 in / 70.27mm
- Length: 4.83 in / 122.71mm
- Height: 1.75 in / 44.52mm
- Weight: 0.27 lbs / 123 g

ACCESSORIES

- Quick Guide
- USB Receiver
- USB Charging/Data Cable
- Extension Adapter

INTRODUCTION

Part No: **903-T1-20GR-KR**

The X20 delivers customization, precision, and accuracy with the world's first triple sensor mouse. Using dual LOD sensors, paired with a Pixart 3335 optical sensor, the X20 uses an advanced 3-Dimension Array Tech to achieve the shortest and most 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. The quick responding mechanism uses mechanical torsion and 10 grams of preloaded weight, making the left and right-click more responsive. On the fly DPI and profile, cycling allows changing the settings depending on the situation. 3 modes of connection allow the X20 to be the right mouse for any situation, with a 2.4GHz wireless connection, with 1ms of ultra-fast speed, a multipurpose Bluetooth connection, or a full-speed USB connection while charging. The X20 offers full control and mobility, without sacrificing the competitive edge, as the world's first gaming mouse of its kind.



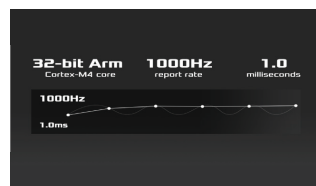
3 Modes of Connection: 2.4GHz / BT / Wired



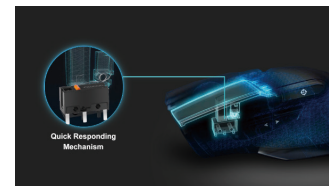
Triple sensor (Pixart 3335 optical sensor + 2 LOD)



3-Dimension Array Tech



Full Speed USB Connection: Arm Cortex-M4 core USB microprocessor supporting a native 1000Hz report rate



Quick Responding Mechanism



Omron - 60 Million Click Lifecycle



Ergonomic Design with Sniper Button



On the fly DPI + 5 Onboard profiles



EVGA Unleash RGB Software: Full control and customization with EVGA Unleash RGB Software



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