



Passion X Innovation
www.cougar-world.com



1000 HZ
POLLING RATE



CHERRY MX MECHANICAL SWITCHES

Mechanical keys deliver gaming-grade responsiveness and distinctive tactile feedback.

N-KEY ROLLOVER

Unlimited simultaneous key presses.

32-BIT ARM PROCESSOR

Superior computing speed, instant response and smooth operation.

1000HZ POLLING RATE

1ms response time.

REPEAT RATE 1X/2X/4X/8X ADJUSTMENT

You decide the speed of repeated commands.

MULTI-MEDIA KEYS

Dedicated keys provide one-touch access to multi-media commands

WINDOWS LOCK KEY

A dedicated key to quickly disable the Windows key.

DETACHABLE PALM REST

Relieves palm discomfort and keeps your palm in an ergonomic typing position.

FPS PALM REST

Provides great ergonomic support for WASD keys control.

USB PASS-THROUGH

Quickly connect your mouse or other USB device.

ANTI-SLIP RUBBER FOOT

The keyboard base remains stable even during intense gaming sessions.

BRAIDED CABLE & GOLDEN-PLATED CONNECTORS

Sturdy and durable solutions for gaming.



600K

Product name	600K gaming keyboard
Key switch	Cherry MX mechanical switch
Processor	32-bit ARM Cortex-M0
N-key rollover	Yes (USB mode support)
Game types	FPS / MMORPG / MOBA / RTS
Polling rate	1000Hz / 1ms
Repeat rate	1X / 2X / 4X / 8X
Material	Aluminum / Plastic
Palm rest & FPS palm rest	Yes
USB pass-through	Yes
Interface	Golden-plated USB plug
Cable length	1.8m Braided
Dimension	230(L) X 467(W) X 40(H) mm
Weight	1.1kg



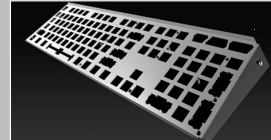
CHERRY MX MECHANICAL SWITCHES

Mechanical keys deliver gaming-grade responsiveness and distinctive tactile feedback. With durable CHERRY MX key switches that last up to 50 million keystrokes.



REPEAT RATE 1X/2X/4X/8X ADJUSTMENT

You decide the speed of repeated commands.



ALUMINUM BRUSHED STRUCTURE

The mechanical key modules are mounted on an exposed aluminum structure with premium brushed surface treatments. This structure helps to increase typing efficiency, apart from making the keyboard more sturdy and giving it a distinctive look.



32-BIT ARM PROCESSOR

Superior computing speed, instant response and smooth operation.