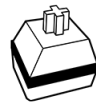




SPECIFICATIONS

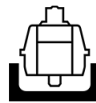
產品名稱	FORGE GK310 COMBO – RED SWITCHES
INTERFACE	USB 2.0
KEYBOARD BACKLIGHT	20種RGB模式
KEYBOARD SWITCH TYPE	機械式
KEYBOARD KEY STROKE LIFE	60 Million
KEYBOARD NORMAL KEYS	104 / 105 / 108 keys (Different by languages)
KEYBOARD N-KEY ROLLOVER	6+N Key, Full Keys Anti-ghosting
KEYBOARD DIMENSIONS	442 x 132 x 50 mm
MOUSE SENSOR	Optical
MOUSE LED LIGHT	13-Mode RGB
MOUSE PRESET SWITCHABLE DPI	1200 / 1600 / 2400 / 3200 / 4800 / 7200
MOUSE SWITCH TYPE	Micro Switch
MOUSE SWITCH DURABILITY	20 Million Clicks
MOUSE NUMBER OF BUTTONS	7
MOUSE DIMENSIONS	125 x 64 x 40 mm
OPERATING SYSTEM	Windows 10 (and above)
CABLE LENGTH (KEYBOARD / MOUSE)	1.8 m / 1.8 m
WEIGHT (PRODUCT / PACKAGE)	982g / 1218g

FEATURES



MECHANICAL RED SWITCHES

The durable & dustproof mechanical switches offer a linear profile and a precise feel for every key press.



HOT-SWAPPABLE DESIGN

Customizable keyboard design allows for swapping the default mechanical switches with third-party switches (3-pin) without soldering.



MAGNETIC COVER

A removable magnetic top cover sits on the metal finish top case, adding extra aesthetic appeal for a personalized look and feel.



SMART DUAL-MODE SWITCH KNOB

Easily switch between Game and Office mode, and control lighting, brightness, and volume along with dedicated media keys.



ERGONOMIC FLOATING KEYCAP DESIGN

The ergonomic high low keycap design keeps your hands and wrists in a natural position, reducing strain while gaming.



DURABLE MOUSE SWITCHES

Enjoy years of gaming with main button switches rated for over 20 Million clicks.



PRECISE OPTICAL SENSOR

An optical sensor provides up to 7,200 DPI to deliver precise tracking.



ADJUSTABLE DPI

Instantly cycle through 6 DPI presets to adjust your accuracy for every situation.



SYMMETRICAL DESIGN

This mouse is favorable for both palm and claw grip styles, and friendly for left-handed users, thanks to the symmetrical design.



RGB LED

Lighten the mood by playing with predefined effects for the preferred vibe.