

# GAMING GEAR **FORGE GK310 - RED SWITCHES**







## **SPECIFICATIONS**

| Normal keys                | 104 / 105 / 108 keys (Different by languages)      |
|----------------------------|--|
| Model Name                 | FORGE GK310 - RED SWITCHES                         |
| Main Key switches          | Mechanical   |
| USB 2.0 Interface          | USB 2.0  |
| Dimensions(mm)             | 442 x 132 x 50 mm                                  |
| Cable Length               | 1.8 m  |
| OPERATING SYSTEM           | Windows 10 (and above)                             |
| Assessories                | 3 x Extra Switches / 1 x Switch & Keycap<br>Puller |
| N-Key Rollover             | 6+N Key, Full Keys Anti-ghosting                   |
| Keystroke Life             | 60 Million   |
| WEIGHT (PRODUCT / PACKAGE) | 870g / 1116g                                       |

# **FEATURES**



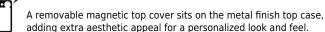
## **MECHANICAL RED SWITCHES**

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

### **HOT-SWAPPABLE DESIGN**

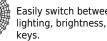
Customizable keyboard design allows for swapping the default mechanical switches with third-party switches (3-pin) without soldering.

## ₩ MAGNETIC COVER



# adding extra aesthetic appeal for a personalized look and feel.





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

### HOTKEYS FOR RAPID CONTROL



Convenient hotkeys allow you to change lighting effects, media controls, and access widgets with ease.

### 6+N KEY ROLLOVER

The keyboard can automatically detect the number of pressed keys and immediately switch to 6 key or N key rollover.

### **ERGONOMIC FLOATING KEYCAP DESIGN**



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

## ADJUSTABLE KEYBOARD ANGLES



Two keyboard feet support a tilt angle to ensure a more comfortable wrist position during gaming sessions.

### **RGB LED**

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

