



## SPECIFICATIONS

<b>MODEL NAME</b>	FORGE K210 WIRELESS COMBO
<b>INTERFACE</b>	USB 2.0
<b>KEYBOARD SWITCH TYPE</b>	Scissor
<b>KEYBOARD LAYOUT</b>	108 / 109 / 112 keys (Different by languages)
<b>KEYBOARD WIRELESS RANGE</b>	Up to 10m
<b>KEYBOARD BATTERY TYPE</b>	Li-ion Battery
<b>KEYBOARD BATTERY LIFE</b>	Up to 120 Hours
<b>KEYBOARD DIMENSIONS</b>	433 x 122 x 17 mm
<b>MOUSE SENSOR</b>	Optical
<b>MOUSE PRESET SWITCHABLE DPI</b>	1000 / 1200 / 1600
<b>MOUSE SWITCH TYPE</b>	Micro Switch
<b>MOUSE NUMBER OF BUTTONS</b>	6
<b>MOUSE WIRELESS RANGE</b>	Up to 10m
<b>MOUSE BATTERY TYPE</b>	Li-ion Battery
<b>MOUSE BATTERY LIFE</b>	Up to 30 Hours
<b>MOUSE DIMENSIONS</b>	124 x 63 x 40 mm
<b>OPERATING SYSTEM</b>	Windows 10 (and above)
<b>WEIGHT (PRODUCT / PACKAGE)</b>	630g / 820g

## FEATURES



### LONG-RANGE 2.4GHz WIRELESS

One USB dongle is used to connect both keyboard and mouse for a seamless connection of up to 10 meters, allowing for untethered work and a clutter-free desk.



### SCISSOR SWITCHES

The scissor mechanism offers responsive typing with a smooth and stable experience for every keystroke, reducing noise and boosting productivity.



### NUMPAD

Increase efficiency and reduce errors with easy-to-reach number entries, ideal for spreadsheets and finance tasks.



### HOTKEYS FOR RAPID CONTROL

Convenient hotkeys allow you to control media and access widgets with ease.



### ADJUSTABLE KEYBOARD ANGLES

Two keyboard feet per side support a tilt angle to ensure a more comfortable wrist position for long hours of typing.



### PRECISION MATTERS

An accurate optical sensor provides up to 1,600 DPI to deliver precise tracking.



### SYMMETRICAL SHAPE

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



### SIDE BUTTONS

Effortlessly navigate backward or forward while browsing, streamlining your workflow and moving through information quickly.



### OPTIMAL COMFORT

A tried & tested shape designed to follow the natural contour of the hands and provide additional palm support.