

## Mouse Wireless Element MS-1500WG KIMURA



### Overview:

A new generation of high performance optical sensor, smooth and precise control, flexible slide 30m ultra long distance wireless transmission. With 20G maximum acceleration, it gives you more precise mobile recognition ability, and provides hardcore level games' tracking and positioning.

Gaming mode, fire acceleration button makes you not need to click two times, winning by speed. Switching between 250Hz-500Hz, more precise positioning and much quicker data transmission. Play and pause function for entertainment and office operation, previous and next songs control and one button to clear the screen help you to operate handly.

The Professional game player design, which freely 600-1000(default)-1600-2400DPI. Quick side buttons design make you page up and down, forward and backward quickly.

Professional power-saving chip, 5 times power-saving than ordinary wireless mouse, standby time is over 36 months. Three kinds of intelligent power-saving mode, it will sleep automatically without moving mouse in 5 minutes, by sliding the mouse or pressing the button to activate the mouse for normal operation.

### Key features:

Data transmission: 1Mbps

Frequency: 2405MHZ-2476MHZ

Channel: 32

Engine: Optical

Distance: 30m

Voltage: 3V

Current: 15mA

Key life : 500w Above

Step current :

Working current=15mA

Standby current=1.3mA

Dormancy current=50uA

No receiver state= 10-25uA

### More information:

Manufacturer site: [www.pc-professional.info](http://www.pc-professional.info)