

Dual Mode Wireless Optical Mouse

with **BT & 2.4GHz Connectivity**

1600DPI
High Precision

6 Million
Keystrokes

Ambidextrous
Design

DUAL MODE
Connectivity

Perfect for
Mac OS Windows



Ken

Ken is a stunning wireless mouse that lets you scroll, track, and glide with ease while boosting productivity. Efficiently track through the screen with the high-grade optical sensor and adjustable DPI controls up to 1600 DPI. Ken reduces wrist fatigue and ensures long-term comfort with its contoured, ergonomic design. Enjoy complete wireless freedom up to 10m as Ken features dual-mode—Bluetooth and Receiver Plug connectivity options. Low power consumption provides a remarkable 150 hours of work time and the 6 million Keystroke ensures this mouse can be used for a long time.

Features

Track with Precision
Track through the screen with drop-dead accuracy using the high-grade optical sensor with adjustable DPI controls up to 1600 DPI.

6 Multi-Functional Buttons
This productivity-enhancing wireless mouse comes with 6 functional buttons to perform multiple tasks with a single click.

Ergonomic Contoured Shape
The ergonomic, contoured shape and quick button controls on Ken let you navigate comfortably and work faster.

Long Battery Life
Low power consumption ensures you get 150 hours of usage time before having to recharge this wireless mouse.

Dual Connectivity
Enjoy complete wireless freedom up to 10m as Ken features dual-mode—Bluetooth and Receiver Plug connectivity options.

Long Lifespan
Ken is a long-lasting and highly durable wireless mouse with a 6 million click lifespan.

Specification

- Bluetooth Version: V5.2 or V3.0
- Bluetooth Profiles: HID
- Bluetooth Frequency: 2402MHz-2480MHz
- Bluetooth Chipset: YC1011-T
- Wireless Frequency: 2401MHz-2480MHz
- Input Rating: 1.5V/12mA
- Sensor Resolution: 800-1200-1600DPI
- Wireless Range: 7-10m
- Working/Usage time: 150hrs
- Battery: 1 * AA



Packaging Contents

- Ken
- User guide

Certification

