Basic :

Data transmission : 1Mbps

Frequency : 2405MHZ-2476MHz

Channel : 16

Engine: Optical

Distance: 20m

Voltage : 1.5V

Current : 11mA

Mouse Key life : Above 3 millions

Mouse Size : 106x62x40mm

Mouse Weight : 70g

Tracking performance :

Mouse Resolution : 800/1200/1600DPI

Mouse Rate of return : 125-250Hz

System requirement:

IBM or compatible computer

Windows: 2000/ ME/ XP(x64)

/ Vista / 7/ 8 /10

Mac OS X(More than V10.4)

Workable USB port

Step current:

Working current = 11mA

Standby current = 1.3mA

Dormancy current = 50uA

No receiver state = 10-25uA

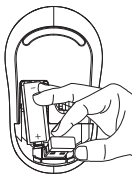# Jelly Comb

USER MANUAL

Wireless mouse with 3 Adjustable DPI

Package contents:

▶ Wirless Mouse

▶ Nano Receiver

▶ Quick start guide

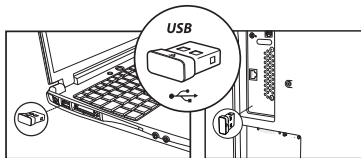For any inquires, please contact support@jellycomb.com

Quick start guide

A Insert the battery (positive and negative right)
Note: Before use, please tear up the battery insulating protective film
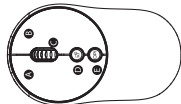
B Remove the receiver

USB

C Insert the computer USB interface

The key function introduction

A Left button

B Right button

C Scroll wheel & Middle

D Screen clear button

E DPI switch button

Product features

Stable wireless transmission

2.4GHz wireless technology can provide a reliable connection and not subject to any interference in the 360 degrees within 20 meters.

R250 high speed wireless transmission

The rate of return on behalf of the mouse and the computer data transmission rate, 250Hz rate of return can make the wireless mouse in the intense game without delay not skipping, more practical significance for game players in sports.

Than ordinary wireless power-saving five times

The industry's top chip, Five times power-saving than ordinary mice the standby time up to 36 months

High precision optical engine

2.5 times more than ordinary optical engine with high precision optical technology 1600dpi to provide more accurate control.

Data Parameter