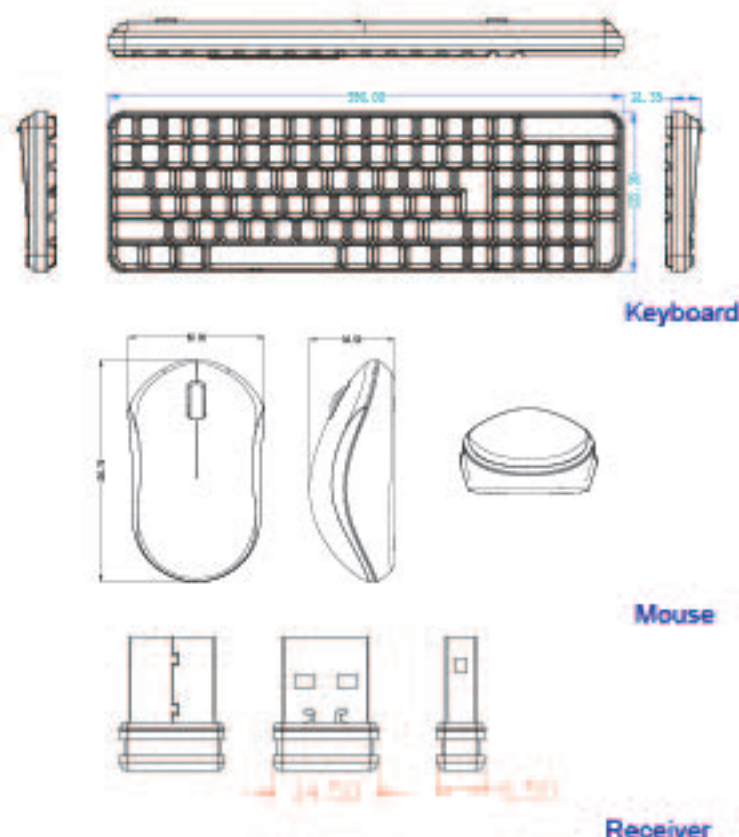


SPECIFICATIONS

Part 1.0:General Features

- Full size slim wireless keyboard with 14 hotkeys
- Totally Wireless freedom
- 2.4GHz FSK Autolink technology
- 34 two way R F channels
- Operation distance of 6~10 meters for mouse and keyboard
- 3D Mini Mouse, 1200DPI Optical precision
- 3 level power saving mode for mouse
- Auto on/off RF output design
- Mini dongle receiver

Part 2.0:Physical characteristics



Mechanical Performance

Operating force of mouse buttons	70±15gf
Operating force of wheel scrolling	20±10gf
Operating force of keyboard keycaps	60±15gf

Buttons

Mouse: 3 buttons with scrolling wheel
Keyboard: 102 standard keys

Weight:

Mouse: 78±5g (battery included)
Keyboard: 407±5g (battery included)
Receiver: 2±1g

Multimedia Hotkeys functions:

FN+ESC=Media Player	FN+F7=Web/Home
FN+F1=Play/Pause	FN+F8=Search
FN+F2=Previous Track	FN+F9=Favorite
FN+F3=Next Track	FN+F10=Mail
FN+F4=Volume Up	FN+F11=Screen Lock
FN+F5=Volume Down	FN+F12=My computer
FN+F6=Mute	FN+Insert=Calculator



SMK-48350AG

Part 3.0:Electrical Specification

Interface: USB 1.1 USB 2.0
Sensor report rate on mouse: 3000 times per second
Operation angle: 360 degrees
Operation distance: 6~10 meter for keyboard and mouse
Sensor light on mouse: Red
Receiver power requirement: 5V DC from USB port
R F frequency: 2.4 GHz(2.408~2.474)
R F modulation: F S K Auto-Link
Hopping type: FHSS(frequency hopping spread spectrum)
R F channel: 34 channels
R F bandwidth: 1.0MHz
Speed of transmit : 2M bos
R F output power : 0 dBm
Receiver of sensitive : -85dBm
Resolutions : 1200DPI
Sensor Tracking Speed : 30+inches/Second

Battery

Battery type : one AA alkaline for mouse
one AA alkaline for keyboard

Battery consumption:

mouse : Operating Mode : ≤ 10mA
Sleep Mode 1 : ≤ 0.38mA(un-use 1-50sec)
Sleep Mode 2 : ≤ 0.16mA(1-8Mins)
Deep Sleep Mode(LED OFF) : 0.08mA
(after 8 mins,wake up by click)

Keyboard : Operating Mode : ≤ 4mA
Sleep Mode 1: ≤ 0.2mA(no typing)

Part 4.0 : Reliability

Keyboard Button Switch Activation : 8,000,000 cycle
Mouse button Switch Activation : 3,000,000 cycle
Scroll Wheel encoder Activation : 100,000 cycle
Operating temperature : -5~40 degrees celsius
Operating humidity : 20%-90%

Part 5.0 : System Requirement

Windows 2000, Windows xp, Windows ME,
Windows VISTA, Windows 7