General features

2.4G wireless
Carrier frequencies:2.40-2.48GHz
Modulation:GFSK
Long battery life
Lower battery Indicator
Working distance：8-10m.

System requirement

IBM PC or Compatible
Available USB port
Windows 2000,Windows xp/vista

Receiver

Input power: DC 5V, 30mA
Interface :USB 1.1
Dimension:
Weight:

Mouse

Input power: 3V 2*AAA,
Lowest work voltage：2．3V
Power Consumption: 8mA
Sleep current:10uA.
If there is no work instuctions to the mouse
out of 8 min, then enter into sleep. state.
press any button of the mouse can wake up.
DPI：800DPI
Low voltage denote: 2.3V , When the light of
Low voltage on ,then please change the
batteries inside the mouse.
Dimension:
Weight:

Keyboard(1)

Input power: 3V 2*AAA,
Lowest work voltage：：2．3V
Power Consumption:1mA
Sleep current：<5uA.
Low voltage denote: 2.3V , When the light of
Low voltage on ,then please change the
batteries inside the Keyboard.

Keyboard (2)

Dimension:
Weight:
User manual：
Turn on your computer till all the work system
on work.
Connect the receiver to the USB port of the
computer ,and then wait the computer found
the device and finish install.
Put two AAA batteries into the mouse and then
test if the mouse connect to the receiver.
Put two AAA batteries into the keyboard and
then test if the keyboard connect to the receiver.
If the keyboard or the mouse can not work ,
please follow below steps to set ID code again.
1：Connect the receiver to the USB port of the
computer ,and then wait the computer found
the device and finish install.
2：Press the ID of the receiver and then the
receiver is under the ID set state. The rece-
iver's indicator light glitter.

3：Then press the ID button of the mouse,the
receiver's indicator light stop glitter.that
means mouse ID set finished.
4：Press the receiver's ID button again ,and
let the receiver on the state of ID set, the
receiver's indicator light glitter.

5：Press the ID button of the Keyboard ,the
receiver's indicator light stop glitter.That
means keyboard ID set finished.

**If there is demand,please repeat above
five step from .**