

RF and Optical
s and enjoyment of
IC from Agilent
wer deplete with
800DPI that allow
to readjustment is
ne current is below

tion in the circuit
kind of desktop
e while desktop is

kinds of branded
XP and Windows

please refer to the

No.3 of Assembly Instructions.

Power Saving:

The circuit is embedded with an automatic sleeping power-saving function. If the mouse is not moved or touched for 4 minutes, the brightness from LED will be lowered and after another 30 seconds, all other current except for waking-up feature will be off automatically. After 8 minutes more, it will enter into full-sleeping state and the power-usage is almost near zero.

Voltage-Protection:

When the current voltage is decreased to a minimum level, the mouse will be powered off automatically and the new batteries must be replaced.

Wake-up Feeler: two ways.

- 1. touch mode: Grasp the mouse
- 2. press mode: Click any key

Features of receiver:

- Frequency: 27MHz
- Interface: PS/2, USB & Combo available
- Current: +5V DC

Assembly Instructions

- 1. Connect the receiver to the computer. Connect the mouse to the PS/2 Interface or the USB connector.
- 2. Battery Insertion: Open the battery cover on the right side of the mouse. Insert the brand new batteries (Do not use the old batteries). **WARNING:** Do not mix different kinds of batteries (e.g. alkaline batteries) mixed with other types of batteries.
- 3. Adjusting the sensitivity: Before using the mouse, if the mouse is interfered, for example, at long distances, the LED will be on. Press the mouse, Thus, the mouse will be pressed first.
- 4. Usage: The receiver can be used on any white or black surface (not saved.)

