RF-Combo

RF Wireless Mouse+Keyboard+Receiver

Product Feature

- Plug and play design
- RF communication distance up to 6 feet, Omni-directional operation
- Error correction transmission capability
- Energy saving management
- Automatically to generate 2,048 bit security code to avoid interference of operation at same channel

Product Specification

Description & Commodity	RF Wireless Mouse + keyboard for computer
Model	RF-Combo
Operation Frequency	27 MHz
Operation Range	6 feet
Hardware resolution for O-Mouse solution	800dpi
Hardware resolution for Opti-Mouse solution	600dpi
Switch Life	1,000,000
Power consumption for keyboard	< 7 mA @ working mode < 10 uA @ sleeping mode @ sleeping mode at 3 Vdc
Battery life	>6 month
RF output power	<1mW
Power supply for O-Mouse solution	6 * AAA Alkaline battery
Power supply for Opti-Mouse solution	2*Ni-Mh battery +4*Alkaline battery
Buttons of keyboard	107 keys
Channel	2,048 bit security ID
Receiver power consumption	< 35 mA @ keyboard + O-Mouse < 95 mA @ keyboard + Opti-Mouse
System Requirement	IBM PC compatible
Weight	• key board without battery < 950 g • key board with battery < 980 g • receiver < 130 g
Storage temperature	-10 ~ 85 °C
Working temperature	0 ~ 40 °C
Type Approval	CE, FCC, C-Tick
Remark	• **CANNOT** be used in Apple or iMac • Only PS/2 or USB compatible • Win 95, 98, 2000, NT/ ME
Connect port	• USB and PS/2 connecter