

Wireless Multimedia Keyboard

User Manual



Wireless Multimedia Keyboard

Contents

Introduction.....	3
Specifications.....	3
Setup Instructions.....	4
Key Functions Explained.....	5
Troubleshooting.....	6
Important Notice.....	7
FCC Information.....	7

Introduction

The Shintaro Wireless Multimedia Keyboard is a wireless, versatile keyboard suitable for conventional desktop and multimedia applications. Combining the convenience of wireless connectivity and inbuilt trackball, interacting with your PC has never been easier. Wireless connectivity eliminates cords, making for a clean and clutter free workspace. The Shintaro Wireless Multimedia Keyboard is incredibly versatile with a 10 metre wireless range, perfect for multimedia / media PC applications.

Carefully read operating instructions below:

Specifications

Keyboard

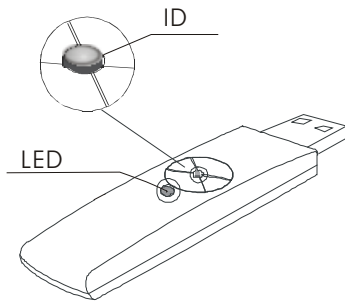
- 2.4GHz with 8 channels
- Working Range: 10 meters
- 4 AA batteries, approx. 3 months battery life (alkaline batteries)
- Compatible with Windows 95/ 98/ Me/ NT/ 2000/ XP and Windows Vista
- Energy saving management
- 10 million key switch life
- Number of keys: 88/89 and 12 Internet/Multimedia Hot Keys

Trackball

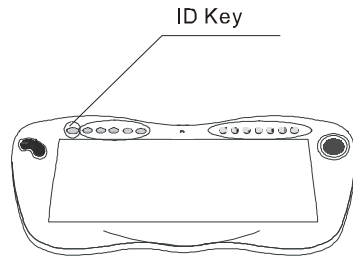
- Optical trackball
- 800 DPI
- 2 Mouse Buttons
- Scroll Wheel

Setup Instructions:

1. Turn on Computer
2. Plug Shintaro Wireless Multimedia RF receiver into a vacant USB port on your computer
3. Open battery cover located on the underside of the Wireless Multimedia Keyboard and place four AA batteries inside the battery compartment. Carefully close the compartment cover
4. Configuring Wireless ID Signal
 - a) Press circular ID button on the RF receiver (Picture A).
 - b) Next push the grey ID button located on the top left of the Wireless Multimedia keyboard. When the green LED is flashing the Wireless Multimedia Keyboard and RF receiver are establishing a wireless connection. This may take a few seconds. The green LED situated on the RF receiver will stop flashing once a wireless connection is established

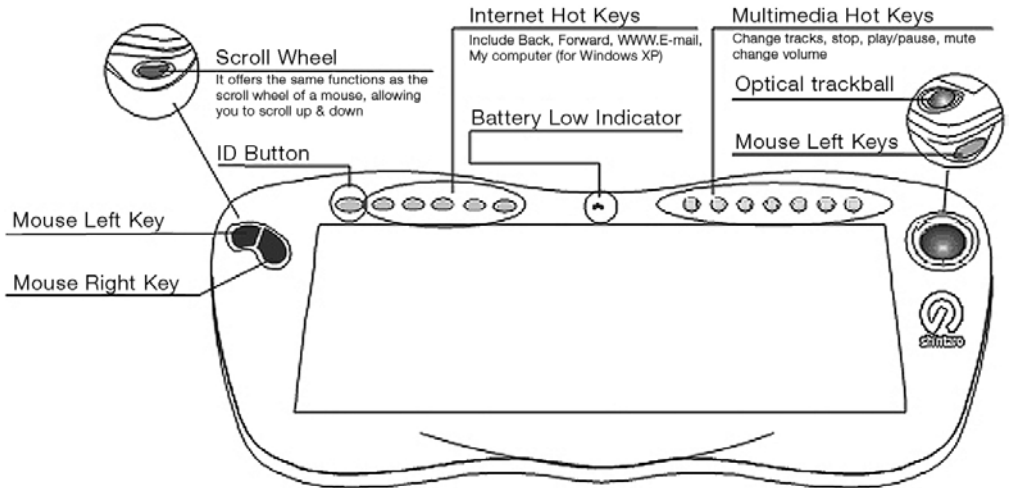


Picture A



Picture B

Key Functions Explained



Please Note:

1. RF receiver will flash when keyboard is in use
2. Battery LED located on the top of the keyboard will flash when new batteries are required

Troubleshooting

If your Shintaro Wireless Keyboard does not work after following the instructions outlined in Setup Instructions please check the following:

- Ensure the RF receiver is correctly connected to a functioning USB port
- Ensure four AA alkaline batteries have been correctly inserted within the battery compartment
- When using more than one Shintaro Wireless Keyboard, interference may occur. Please follow Configuring Wireless ID Signal instructions to resolve signal conflicts
- The effective wireless range of the Shintaro Wireless Keyboard is 10 metres. Nearby computer peripherals may affect this range
- Only Press the ID on the USB dongle briefly, holding it down for more than 5 seconds resets the frequency back to factory default
- The KEY-RF supports 8 different channels, meaning 8 x KEY-RF's can be used within close proximity and not interfere with each other. Please make sure that each KEY-RF is set to a different frequency by following the channel setting steps in section, "Setup Instructions"
- If communication between keyboard and PC are lost or unstable, please check batteries are not flat, and that you are within 10 meters from the USB dongle. As this device works on 2.4GHz frequency it is possible that wireless inference from devices such as cordless phones or wireless internet can interfere with the keyboards operation
- For improved range and signal strength please use a USB extension cable, and try placing the USB dongle as far away from the PC or other objects which may act as a shield hampering the strength of the signal

Notice

The changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Important Note

To comply with the FCC RF exposure compliance requirements, no change to the antenna or the device is permitted. Any change to the antenna or the device could result in the device exceeding the RF exposure requirements and void user's authority to operate the device.

FCC Information

The Federal Communication Commission Radio Frequency Interference Statement includes the following paragraph:

The equipment has been tested and found to comply with the limits for a Class B Digital Device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instruction, may cause harmful interference to radio communication. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna
- Increase the separation between the equipment and receiver
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected
- Consult the dealer or an experienced radio/TV technician for help