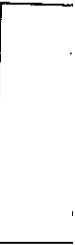




***MAX LIGHT***

## **EXHIBIT C**

# **User Manual**



# Wireless Keyboard User's Guide

The Wireless Keyboard is designed for PC systems. With enhanced 88/89 key layout, and built-in Infra-Red technology, the Wireless Keyboard will be the best companion for presentations, Internet, and general computer applications.

## System Requirements:

The Wireless Keyboard requires a PC-compatible computer with one of these operating systems:

- DOS 3.3 or above
- Windows 3.1 or above
- Windows 95
- NT

## Installing the Wireless Keyboard on a Desktop Computer

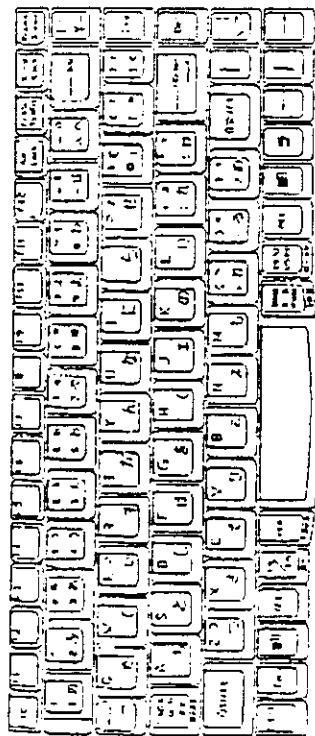
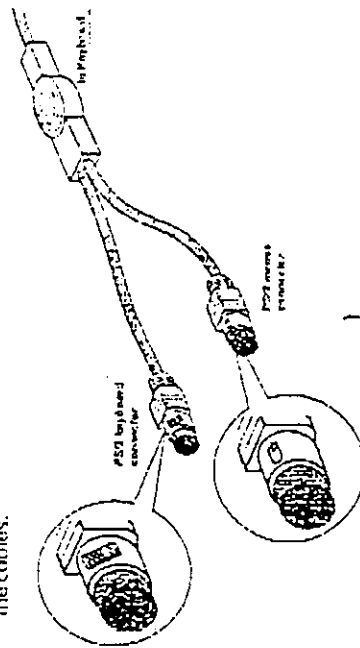
Before installing the wireless keyboard into your computer, please make sure the back of your computer case has two PS/2 ports in your computer. The icons of two PS/2 ports, one for keyboard and another one for mouse, should have the same icons shown as pictured. If your computer does not have PS/2 ports for the keyboard's two PS/2 connectors, then you need additional adapters for the connectors to plug into your computer. Please contact your dealer for help.

To install onto your computer, follow the instructions below:

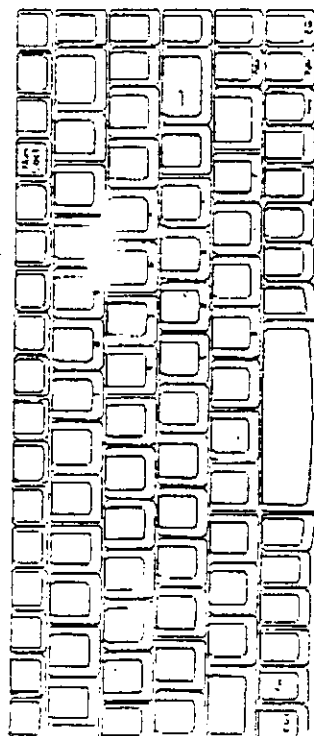
1. Turn the power to your computer off.
2. Your Wireless keyboard requires two computer ports, one for the keyboard and one for the Point device.

For the keyboard: attach the round PS/2 connector to your computer keyboard port.

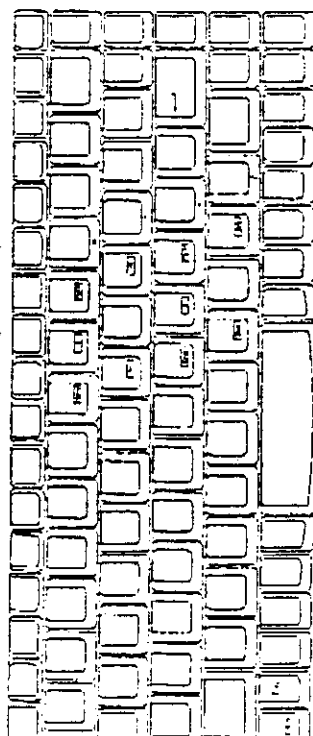
For the Point device: disconnect the mouse cable and attach the PS/2 mouse connector to your computer mouse port. Look carefully for an icon or description next to each port on your computer to identify which one to use. Be careful not to switch the cables.



(A) Power "On", Num Lock LED "ON", if key "Fn" is pressed.



(B) Power "On", Num Lock LED "OFF", if key "Fn" is pressed.



Note: This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) This device must accept any interference received, including interference that may cause undesired operation.

- All information is subject to change without prior notice.
- All brand names and trade marks are the property of their respective owners.

3. Turn the computer on and start Windows.

4. Test the Wireless Keyboard and Point device; each should operate with the existing drivers.

**Note:** If you are using Windows 95 and see the "New Hardware Found" dialog box after loading your computer, click CANCEL, follow the directions for installing the driver for Windows 95.

### Choose Driver for Point Device:

In control panel's mouse icon, choose proper mouse driver for your point device.

### Troubleshooting:

Common questions

The Wireless keyboard should work right away when connected to your computer. If you have trouble:

- Check all connections of your computer to make sure they are secured to the correct ports, then restart your computer.
- Make sure you choose the correct driver for your pointing device.

Keyboard does not function properly or "keyboard error" at boot-up?

If you receive a keyboard error after installing the Wireless keyboard, or the system boots up but the keyboard does not function properly:

- Make sure the connections for the Point device and keyboard are secure and are not switched. If you are using both PS/2 connections, look for small icons on the back of your computer to see where to attach each one. You may refer to the Installation Guide for an illustration of the correct connections.

### Installing the Wireless Keyboard on a Portable Computer:

To connect to a portable computer:

1. Turn the power to your portable computer off.
2. For the keyboard: attach the round PS/2 connector to your portable keyboard port.  
For the Pointing device: if you are using an external mouse, disconnect the mouse cable and directly attach the Point device to the same port.  
Because the PS/2 ports for both Point device and keyboard look identical, look for an icon or description on your portable to identify which to use. Be careful not to switch the cables.
3. Turn the portable computer on and start Windows.
4. Test the Wireless Keyboard and Point device; each should operate with the existing drivers.

### Troubleshooting: portable computer with built-in pointing device

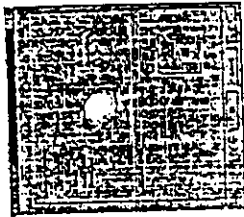
The Wireless keyboard and driver should work right away when installed on your portable computer. If the Point device fails to work after restarting the portable computer, it is because most computers only allow one pointing device to be active, the following options allow you to work around your portable's built-in pointing device so the Point device will work properly:

### Disable the built-in pointing device.

- Make sure you choose the correct driver for your pointing device.
- Nearly all portable computers allow you to disable their built-in devices. Once this has been done, the pointing device should be the active pointing device.
- Refer to your portable's user manual for instructions on disabling the built-in device.

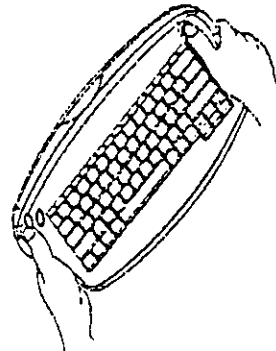
### The Usage of Wireless Mini keyboard

On the upper right side, there is a rubber pointing device that functions similarly to mouse's cursor; on the left side, there are two buttons that function similarly to mouse's left button and right button. To adjust the cursor operation, you can adjust the behavior of these buttons in the mouse Control Panel.

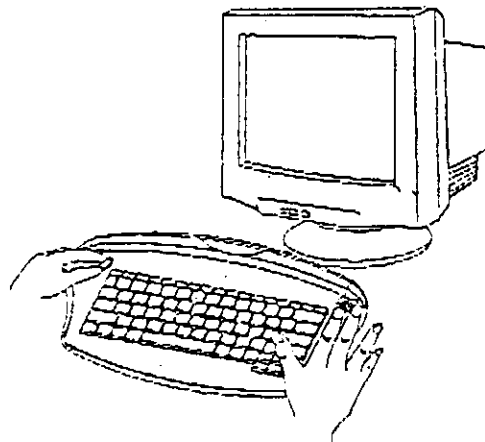


When you are using the mini keyboard in larger space like living room, it is better to use your two hands to hold the whole keyboard. To move the cursor to the desired location, you can put your thumb in the center of the rubber pointing device.

If you use the mini keyboard on the table, you can use your pointer finger or middle finger instead of your thumb to operate the rubber pointing device.



To control the cursor you only need to push the rubber point device to the desired direction. The harder you push the rubber pointing device the faster the cursor will move. The lighter you push the rubber point device, the slower the cursor will move.



#### *Specification:*

Frequency : 38 KHz/36KHz  
 Effective angle : Within 45 angle degrees  
 Distance : 7 Meters(23 feet)  
 Power : for keyboard : transmitter 3VDC-two (2) batteries  
 for receiver : 5VDC from host computer.

Dimension : (mm)keyboard : 338x167x23

Receiver : 95x72x25

Weight : (g) keyboard : 760 Receiver : 100  
 (w/o batteries)

Operation Temperature Range : -10°C ~ +55°C

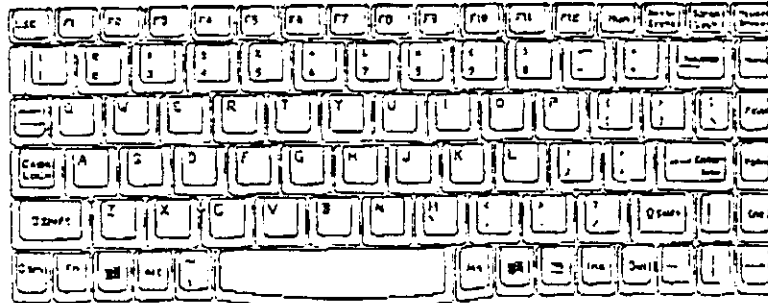
Storage Temperature Range : -25°C ~ +65°C

Relative Humidity Range : 10%RH ~ 95%RH

# The 88/89 key layout

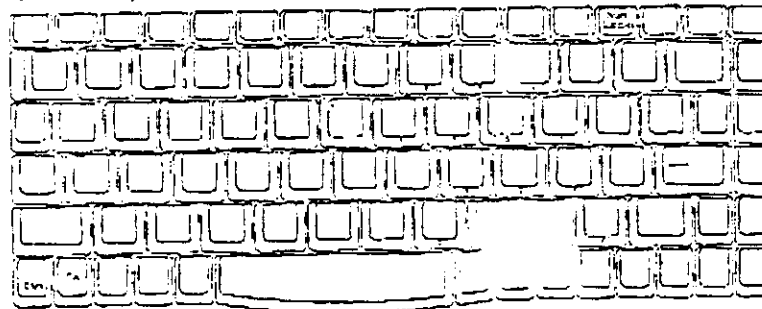
(A) Power "On"

U.S. Version



European version

(B) Power "ON", Num Lock LED "ON", if key "Fn" is pressed.



(C) Power "ON", Num Lock LED "OFF", if key "Fn" is pressed.

