EXHIBIT   C

User Manual

USB Mouse Manual

1. After plugging USB mouse in USB Root Hub(or Hub) when Windows 98 is active. Windows 98 found the USB mouse automatically then show **"Add New Hardware Wizard"** dialog, just click **"Next"** to continue.
2. The next dialog ask you do a choice select **"Search for the best driver for you device (Recommended) "** and click **"Next".**
3. Windows 98 popup new dialog to ask you the selected locations to search for new drivers in its driver database . Please select **" CD_ROM driver "** option, then click **" Next "** icon.
4. Click **" Next "** icon in next popup-dialog.
5. Wait for Windows 98 installing USB mouse driver.
6. Click **" Finish "** icon in last dialog, then Windows 98 will active USB mouse.

Statement on CLASS B

ote: This equipment has been tested and found to comply with the limits for
CLASS B digital device, pursuant to Part 15 of the FCC Rules. These limits
re designed to provide reasonable protection against harmful interference
hen the equipment is operated in a residential installation. This equipment
enerates, uses, and can radiate radio frequency energy and if not installed
nd used in accordance with the instruction manual may cause harmful
nterference to radio communications. However, there is no guarantee that
nterference will not occur in a particular installation. if this
quipment does cause interference to radio or television reception, which can
)e determined by turning the equipment off and on, the user is
·ncouraged to try to correct the interference by one or more of the following
1easures:

* 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.

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.

(2) this device must accept any interference received, including
    interference that may cause undesired operation.