Attachment

User's Manual

WARNING

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of 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 instructions, may cause harmful interference to radio communications. 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 in connected.

- Consult the dealer or an experienced radio/TV technician for help.

Notice:

(1) Use only shielded cables to connect I/O devices to this equipment.

(2) Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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.

☐ FDM-G00   ☑ FDM-D50

☐ FDM-G10   ☐ FDM-F10

HOW TO SETUP THIS MOUSE

1.When your mouse is PS/2 interface
(CONNECTOR is ⊙) FDM-G10 , FDM-F10
under Windows 95/98/NT
(1)Turn off the computer power, then
   connect to PS/2 mouse port.
(2)Turn on the computer, the Windows
   95/98/NT can find a new hardware. It
   will plug and play "Standard PS/2
   Mouse".

2.When your mouse is Serial interface
(CONNECTOR is ▭) FDM-G00
under Windows 95/98/NT
(1)Turn off the computer power, then connect
   to COM1 or COM2 port.
(2)Turn on the computer, the Windows 95/98/NT
   can find a new hardware. It will plug and play
   "Stand Serial Port Mouse".
(3)If windows 95/NT can't find this mouse, please
   click the "start" button, and select "Settings",
   then select "Control panel", and then select
   "Mouse" to open the Mouse Properties windows.
(4)In the Mouse Properties windows, click the
   "General" tab, and then click the "Change"
   button.
(5)In the windows, select "[Standard mouse
   types]" and "Standard Serial Mouse", click
   "OK" to finish and restart the computer.
(6)If windows 98 can't find this mouse, please
   click the "start" button, and select "Settings",
   then select "Control panel", and then select
   "Add New Hardware" to open the Add New
   Hardware Properties windows.
(7)In the Add New Hardware Properties windows,
   click "Next", then select "No, I want to select
   the hardware from a list.", then choice
   "Mouse". In the windows, please select
   "[standard mouse types]" and "Standard
   Serial Mouse", click "OK" to finish and restart
   the computer.

3.When your mouse is USB interface
(CONNECTOR is ▬)FDM-D50
under Windows 98
   You can connect to USB port anytime. It
   support "Plug and Play" and install correct
   driver automatically.

Under Windows 95
(1)Please make sure that your computer
   have already install USB Hub driver.
(2)Please connect to USB port anytime.
(3)The system can find a new hardware,
   please put the driver disk into your floppy
   disk, then click "OK".
(4)The system can find "FORWARD USB MOUSE"
   in driver disk. Please click "OK" to finish.

4.When your mouse is Mac interface
(CONNECTOR is ⊙)
Please connect to mouse port anytime. It
can use when you connect to computer.

TROUBLESHOOTING

When using the mouse, we may encounter
one of two problems: the cursor doesn't move
smoothly or the mouse isn't detected by the
computer.
1.The cursor doesn't move smoothly:
To improve cursor movement, we can remove
the ball cap to remove the ball. Take a clear,
lint-free cloth, then wipe the ball and roller,
wheel. After clear the ball, replace the ball
and retainer ring.
2.The mouse isn't detected:
(1)Please make sure that the mouse cable is
   plug into the right port, if you use serial
   mouse, please plug to COM1 or COM2, if
   you use PS/2 mouse, please make sure that
   is PS/2 mouse port. When you install the
   mouse, please connect mouse cable
   before turn on the computer.
(2)Make sure that your computer BIOS setting.
   Your connect port is Enable (PS/2, Serial, USB
). Refer to your computer documentation
   for the correct port configuration.
(3)Please check that your another system
   devices (e.g., a modem card) and connect
   port use the same IRQ/ADDRESS. Please
   change the setting as required then restart
   the computer.