

USB·IrDA

Installation under Windows2000

Note:

1. The installation is divided into 2 steps. Please install USB-IrDA converter step by step from Step A-B.
2. Plug the flat end of the USB cable(A type) into the USB hub or USB port located in the back of your computer; connect the other end(B type) into the USB-IrDA converter.

Step A :

To install the USB-IrDA converter drivers

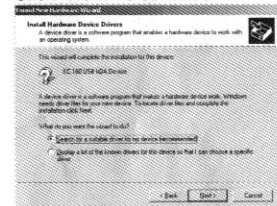
Step - A1 :

Please insert the driver disk and Click "Next" to continue



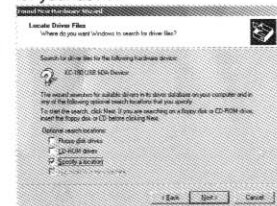
Step - A2 :

Click "Next" to continue



Step - A3 :

Select Specify a location click "Next" to initiate a search for the best driver for your device



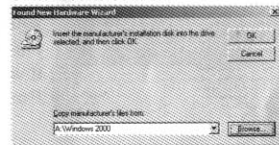
Step - A4 :

Select a:\Windows 2000\KCNtNT.inf and click open



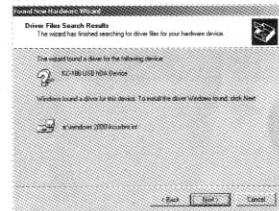
Step - A5 :

Click "OK" to continue



Step - A6 :

Click "Next" to continue



Step - A7:

Click "Finish"



Step B :

Please choice A:\SETUP.exe to create the USB-IrDA converter port.



Step - B1 :

Click "Launch Setup" to create the USB-IrDA converter port

To make sure you have installed successfully, please move the cursor to "My computer"

- "Control Panel"
- "System Properties"
- "Hardware"
- "Device Manager"
- "Infrared devices".

It will show a new direction "KC USB Infrared Port".

And under the same window, you can select"Universal Serial Bus Controllers". It will show "KC USB-IrDA".



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USB-IrDA

USER'S MANUAL

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Installation under Windows 98

Note:

1. The installation is divided into 2 steps. Please install USB-IrDA converter step by step from Step A-B.
2. Plug the flat end of the USB cable(A type) into the USB hub or USB port located in the back of your computer; connect the other end(B type) into the USB-IrDA converter.

Step A :

To install the USB-IrDA converter drivers

Step - A1 :

Please insert the driver disk and Click "Next" to continue



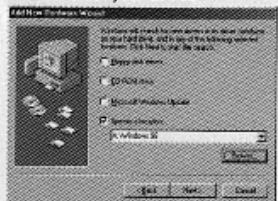
Step - A2 :

Click "Next" to continue



Step - A3 :

Click "Next" to initiate a search for the best driver for your device



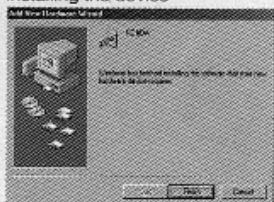
Step - A4 :

Select Floppy disk drives location or Specify a location. Click "Next" to start and search



Step - A5 :

Click "Finish", windows has finished installing the device



Step B :

Please choose A:\KC180SETUP.exe to create the USB-IrDA converter port.

Step - B1 :

Click "Launch Setup" to create the USB-IrDA converter port



Step - B2 :

Click "Next" to continue



Step - B3 :

Click "Have Disk" to continue the installation.



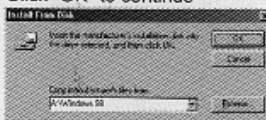
Step - B4 :

Select a:\Windows98\KC1net.inf



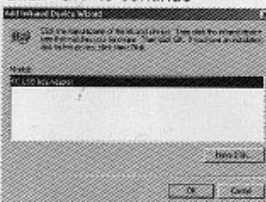
Step - B5 :

Click "OK" to continue



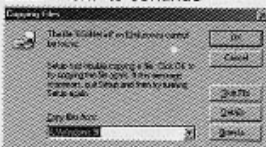
Step - B6 :

Click "OK" to continue



Step - B7 :

Click "Next" to continue



Step - B8 :

Click "Finish" to complete the installation.



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To make sure you have installed successfully, please move the cursor to "My computer"

- "Control Panel"
- "System Properties"
- "Device Manager"
- "Infrared devices".

It will show a new directory "Infrared Communication Device" and "KCUSB-IrDA converter".

And under the same window, you can select "Network adapters". It will show "KC USB-IrDA Adapter".

And under the same window, you can select "Ports [COM & LPT]". It will show "Virtual Infrared COM Port".

