**Traverse Technologies**
**NETjet-S Windows 2000 Driver**
**Release Note**

**Release Date : 26-07-2001**
**Release Status : Beta**

## 1. Unzip Drivers

(i) Create a new subdirectory on Drive C (eg **C:\CAPI**) and copy the driver zip file into that directory.

(ii) Using a utility such as pkzip unzip the driver files from the zip file.

## 2. Upgrade procedure – from Original NDIS driver

(i) Select **Control Panel** | **System** | **Hardware** | **Device Manager** and under **Network adapters** remove **NETjet PCI 128 ISDN Adapter**

(ii) Delete the following files under **\winnt**
**netjet*.***
**oem*.***

(iii) Restart your computer.

(iv) When your system boots, the **Found New Hardware Wizard** will start. Select **Search for a suitable driver** and then check **Specify a Location** eg **C:\CAPI** and complete the driver installation.

(v) When prompted for **isdnwan** and **mdmcapi** files browse and select **the NDIS subdirectory**.

(vi) Once installed you can check that the correct driver is installed. Select **Control Panel** | **System** | **Hardware** | **Device Manager**. Under **Network Adapters** you should see **ISDN WAN MiniPort** – this is the new NDIS driver, and is used for PPP connections.

You should also see a new device called **ISDN Adapter** – this is the new CAPI driver, and is used for fax, voice and teleconferencing applications.

## 3.  Upgrade procedure – from CAPI (new) driver

(i) Select **Control Panel** | **System** | **Hardware** | **Device Manager** and under **ISDN adapter** remove **ISDN Adapter**.

(ii) Delete the following files under **\winnt**
**isdn*.***
**netjet*.***
**oem*.***

(iii) Restart your computer.

(iv) When your system boots, the **Found New Hardware Wizard** will start. Select **Search for a suitable driver** and then check **Specify a Location** eg **C:\CAPI** and complete the driver installation.

(v) When prompted for **isdnwan** and **mdmcapi** files browse and select **the NDIS subdirectory**.

(vi) Once installed you can check that the correct driver is installed. Select **Control Panel** | **System** | **Hardware** | **Device Manager**. Under **Network Adapters** you should see **ISDN WAN MiniPort** – this is the new NDIS driver, and is used for PPP connections.

You should also see a new device called **ISDN Adapter** – this is the new CAPI driver, and is used for fax, voice and teleconferencing applications.

## 4.  New Installation

(i) Shutdown your computer and **disconnect the mains power cable**. Remove your computer's case and install your NETjet-S PCI ISDN Card in a spare PCI slot

(ii) Re-install your computer case and connect the mains cable.

(ii) Connect the **ISDN port** on your ISDN card to the **S-BUS port** on the **Telstra NT-1**. *DO NOT CONNECT TO THE PHONE PORTS ON THE NT-1.*

(iii) Start your computer.

(iv) When your system boots, the **Found New Hardware Wizard** will start. Select **Search for a suitable driver** and then check **Specify a Location** eg **C:\CAPI** and complete the driver installation.

(v) When prompted for **isdnwan** and **mdmcapi** files browse and select **the NDIS subdirectory**.

(vi) Once installed you can check that the correct driver is installed. Select **Control Panel** | **System** | **Hardware** | **Device Manager**. Under **Network Adapters** you should see **ISDN WAN MiniPort** – this is the new NDIS driver, and is used for PPP connections.

You should also see a new device called **ISDN Adapter** – this is the new CAPI driver, and is used for fax, voice and teleconferencing applications.

## 5. Update your DUN phonebook entries

You should now update your Dial Up Networking (DUN) phonebook entries. From the desk top select **My Network Places** | **Network and Dial-up Connections**. Right click the entries you want to update and select **Properties**. Ensure that the **ISDN WAN MiniPort** channels are selected.
**HINT :** If you have any problems with your updated entries try creating new ones from scratch.